

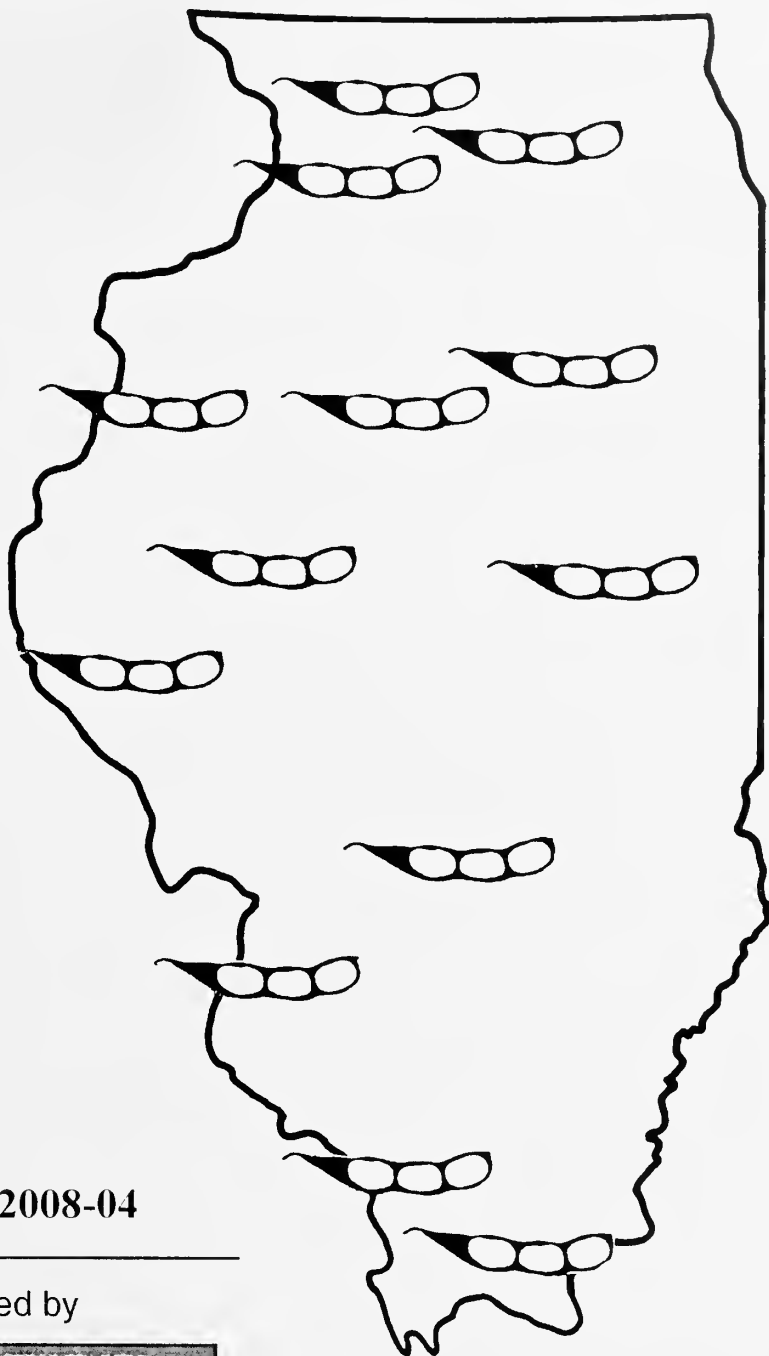
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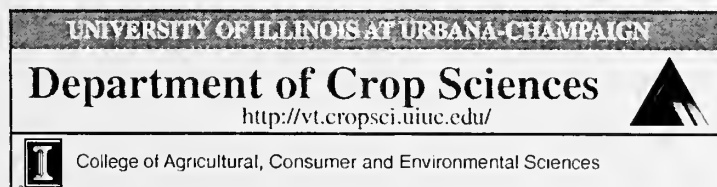
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Soybean Variety Test Results in Illinois-2008



Crop Sciences Special Report 2008-04

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Please visit our website for additional copies of these results

<http://vt.cropsci.uiuc.edu/>

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PERFORMANCE OF COMMERCIAL SOYBEANS IN ILLINOIS

THE UNIVERSITY OF ILLINOIS commercial soybean testing program was started in 1969 as a result of requests by seedsmen that their private varieties be tested. There were 66 conventional and 552 roundup resistant varieties from 62 seed companies tested in 2008. This total included 218 varieties entered as 'Producer Nominated' varieties, fees for the Producer Nominated varieties were paid by the Illinois Soybean Checkoff Board.

The purpose of this commercial soybean testing program is to provide unbiased, objective, and accurate testing of all varieties entered. The tests are conducted on as uniform a soil as is available in the testing area. Small plots are used to reduce the chance of soil and climatic variations occurring between one variety plot and another.

The results of these tests should help you judge the merits of varieties in comparison with other private and public varieties. Because your soils and management may differ from those of the test location, you may wish to plant variety strips of the higher-performing varieties on your farm. The results printed in this circular should help you decide which varieties to try.

TEST PROGRAM

Selection of entries. Seed companies in Illinois and surrounding states were invited to enter soybean varieties, brands, or blends in the 2008 Illinois soybean performance trials. Entrants were required to enter all nonirrigated, 30-inch-row-width trials on a regional basis. To finance the testing program, a fee of \$90 per location was charged for each variety entered by the seed company. Most of these varieties, brands, or blends are commercially available, but some experimental varieties were also entered. A total of 2,986 entries were tested in 2008.

Number and location of tests. In 2008, tests were conducted at 13 locations in the state (see map). These sites represent the major soils and maturity zones of the state.

Nonirrigated, 30-inch-row-width trials, conventional and roundup resistant, were conducted on a regional basis. The regions are as follows:

- Region 1 Erie, Mt. Morris and DeKalb
- Region 2 Monmouth, Goodfield and Dwight
- Region 3 Perry, New Berlin and Urbana
- Region 4 St. Peter and Belleville
- Region 5 Elkhart and Harrisburg

Seven-inch-row-width conventional and roundup resistant trials were conducted at Urbana.

Field plot design. Entries of each test were replicated three times in a randomized complete block or alpha lattice design. The 30-inch-row trial plots consisted of four rows, each 21 feet long. The center two rows of each plot were harvested to measure yield. The 7-inch-row trial plots consisted of eight rows, each 21 feet long. The center six rows were harvested to measure yield.

Fertility and weed control. All test locations were at a high level of fertility. Herbicides were used at all test locations for weed control. Weed control for the roundup resistant trials consisted of post-emergence application of Roundup following a pre-emergence foundation herbicide application. Plots were also weeded by hand if needed.

Method of planting and harvesting. The 30-inch-row variety trials were planted with a modified bean planter at 166,000ppa. A custom-built, cone type, narrow-row drill was used to plant the 7-inch trials at 215,000ppa. Harvesting was done with a small-plot combine. No allowances were made for soybeans that may have

been lost as a result of combining or shattering.

Soybean Cyst Nematode. Soil samples were taken from variety plots at each location in August and evaluated for cyst populations.

Threshold numbers of cysts per 100cc of soil are as follows:

| | |
|--------|------|
| Low | 1-5 |
| Medium | 6-25 |
| High | >25 |

PERFORMANCE DATA

Yield. Soybean yield was measured in bushels (60 pounds) per acre at a moisture content of 13 percent. An electronic moisture monitor was used on the combine for all moisture readings.

Maturity. Maturity was stated as the date when approximately 95 percent of the pods were ripe.

Lodging. The amount of lodging was rated at harvest time. The following scale was used:

- 1 - Almost all plants erect
- 2 - All plants leaning slightly or a few plants down
- 3 - All plants leaning moderately (45°), or 25 to 50 percent of the plants down
- 4 - All plants leaning considerably, or 50 to 80 percent of the plants down
- 5 - Almost all plants down

Height. Height was measured shortly before harvest as the average length of plants from the ground to the tip of the main stem.

Shattering. The percentage of open pods was estimated at harvest time. The following scale was used:

- 1 - No shattering
- 2 - 1 to 10% of pods open
- 3 - 10 to 25% of pods open
- 4 - 25 to 50% of pods open
- 5 - Over 50% of pods open

Shattering was not significant at any location.

SUGGESTIONS FOR COMPARING ENTRIES

It is impossible to obtain an exact measure of performance when conducting any test of plant material. Harvesting efficiency may vary, soils may not be uniform, and many other conditions may produce variability. Results of repeated tests are more reliable than those of a single year or a single-strip test. When one variety consistently out yields another at several test locations and over several years of testing, the chances are good that this difference is real and should be considered in selecting a variety. However, yield is not the only indicator. You should also consider maturity, lodging, plant height and shattering.

As an aid in comparing soybean varieties, brands, and blends within a single trial, certain statistical tests have been devised. One of these tests, the least significant difference (L.S.D.), when used in the manner suggested by Carmer and Swanson¹ is quite simple to apply and is more appropriate than most other tests. When two varieties are compared and the difference between them is greater than the tabulated L.S.D. value, the varieties are judged to be "significantly different."

The L.S.D. is a number expressed in bushels per acre and

2008 SOYBEAN LOCATIONS

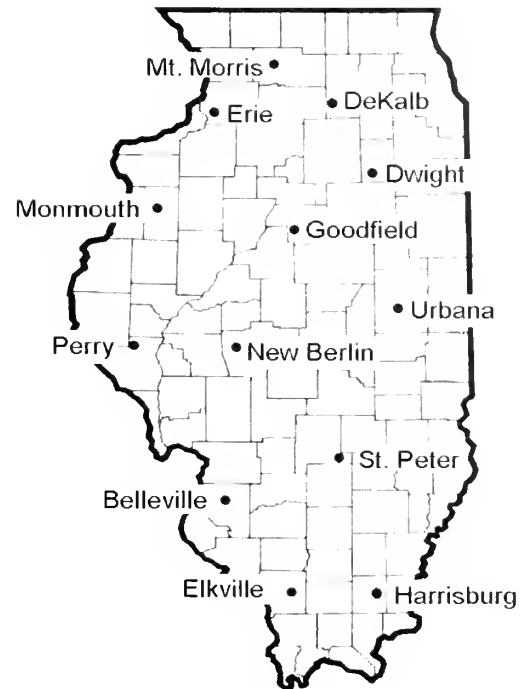
presented following the average yield for each location. An L.S.D. level of 25% is shown. Find the highest yielding soybean variety within the regional table or single location table of interest, subtract the 25% L.S.D. value from the highest yielding variety, every variety with a greater yield than the resulting number is 'statistically the same' as the highest yielding variety. Consider the merits of the varieties in this group when making varietal selections.

In a study of the frequencies of occurrence of three types of statistical errors and their relative seriousness, Carmer² found strong arguments for an optimal significance level in the range $\alpha = 0.20$ to 0.40 , where α is the Type I statistical error rate for comparisons between means that are really equal. Herein, a value of $\alpha = 0.25$ is used in computing the L.S.D. 25-percent level shown in the tables.

To make the best use of the information presented in this circular and to avoid any misunderstanding or misrepresentation of it, the reader should consider an additional caution about comparing varieties. Readers who compare varieties in different trials or row spacings should be extremely careful, because no statistical tests are presented for that purpose. Readers should note that the difference between a single varieties performance at one location or row spacing and its performance at another is caused primarily by environmental effects and random variability. Furthermore, the difference between the performance of variety A in one trial or row spacing and the performance of variety B in another trial or row spacing is the result not only of environmental effects and random variability, but of genetic effects as well.

¹Carmer, S.G. and M.R. Swanson. "An Evaluation of Ten Pairwise Multiple Comparison Procedures by Monte Carlo Methods." *Journal of American Statistical Association* 68:66-74. 1973.

²Carmer, S.G. "Optimal Significance Levels for Application of the Least Significant Difference in Crop Performance Trials." *Crop Science* 16:95-99, 1976.



2008 TEST FIELDS

Erie

Location: Slaymaker Farm, Whiteside county, west of Rock Falls, northwestern Illinois.

Soil Type: Beaucoup silty clay loam.

Cooperator: Robert Slaymaker.

Planting Date: May 8. Harvest Date: October 10.

Herbicide: Pre-Intro, FirstRate.

Post-CV-FirstRate, Select; RR-Roundup.

Insecticide: Mustang Max (aerial), Lorsban.(aerial)

Tillage: fall chisel, spring field cultivate.

S.C.N.: high.

Mt. Morris

Location: Nelson Farm, Ogle county, North of Mt. Morris, north central Illinois.

Cooperator: Rick Nelson.

Soil type: Muscatine silt loam.

Planting Date: May 9. Harvest Date: October 11.

Herbicide: Pre-Intro, FirstRate.

Post-CV-FirstRate, Select; RR-Roundup.

Tillage: fall chisel, spring field cultivate.

S.C.N.: medium.

DeKalb

Location: University of Illinois, Northern Illinois Agronomy Research Center, DeKalb County, southwest of DeKalb.

Soil type: Flanagan silt loam.

Cooperators: Lyle Paul, research director; Dave Lindgren, farm foreman.

Planting date: May 10.

Harvest dates: October 3,4 & 11.

Herbicide: Pre-Intro, FirstRate.

Post-CV-FirstRate, Select; RR-Roundup.

Insecticide: Mustang.

Tillage: fall plow, spring mulch finisher.

S.C.N.: medium.

Monmouth

Location: University of Illinois, Northwestern Illinois Agricultural Research and Demonstration Center, Warren County, northwest of Monmouth.

Soil type: Sable silty clay loam.

Cooperators: Eric Adee, agronomist; Martin Johnson, farm foreman.

Planting date: May 16.

Harvest dates: September 26 & October 10.

Herbicide: Pre-Intro, FirstRate, Post-CV-First Rate, Fusion; RR-Roundup, Assure II.

Tillage: fall chisel, spring field cultivate.

S.C.N.: medium.

Goodfield

Location: Wurmnest Farm, Woodford county, north of Goodfield, central Illinois.

Cooperator: Mike Wurmnest.

Soil Type: Ipava silt loam.

Planting date: May 17. Harvest dates: October 1 & 9.

Herbicide: Pre-Intro, FirstRate, Post-CV-FirstRate, Select;

RR-Roundup, Select.

Insecticide: Leverage, Warrior.

Tillage: fall chisel, spring soil finisher.

S.C.N.: medium.

Dwight

Location: Grundy County, Hoffman Farm.

Soil type: Reddick silty clay loam.

Cooperator: Allen Hoffman.

Planting date: May 19. Harvest dates: September 27 & Oct. 12.

Herbicide: Pre-Intro, FirstRate, Post-CV-FirstRate, Select;

RR-Roundup, Select.

Tillage: fall deep rip, spring field cultivate.

S.C.N.: medium.

Perry

Location: Pike County, Fencik Farm, west central Illinois.

Soil type: Herrick silt loam

Cooperator: Mike Vose, farm foreman.

Planting date: May 17. Harvest dates: Sept. 25 & October 4 & 5.

Herbicide: Pre-Intro, FirstRate.

Post-CV-FirstRate, AssureII; RR-Roundup.

Tillage: spring disk, Dyna drive.

S.C.N.: low.

New Berlin

Location: Bennett Farm, Sangamon county, north of New Berlin, Central Illinois.

Cooperator: Leahy Bennett.

Soil type: Sable silty clay loam.

Planting date: May 19. Harvest dates: Sept. 25 & October 6 & 14.

Herbicide: Pre-Intro, FirstRate.

Post-CV-FirstRate, Select; RR-Roundup.

Tillage: fall V ripper, spring vertical finisher.

S.C.N.: low.

Urbana

Location: University of Illinois, Crop Sciences Research & Education Center, Champaign County, east central Illinois.

Soil type: Flanagan silt loam.

Cooperators: Robert Dunker, Agronomist; Mike Kleiss, farm foreman.

Planting dates: May 29, June 17 (replant 30" CV MG 2 & 3)

Harvest dates: September 30, Oct. 12, 14 & 20.

Herbicide: Pre-Intro, FirstRate.

Post-CV-Basagran, Select; RR-Roundup.

Tillage: fall chisel, spring soil finisher twice.

S.C.N.: low.

St. Peter

Location: Magnus Farm, Fayette County, west of St. Peter, south central Illinois.

Soil type: Hoyleton silt loam.

Cooperator: Torrey Magnus.

Planting date: June 19, Harvest: Oct. 13 & 19.

Herbicide: Pre-Intro, FirstRate.

Post-CV-Select, FirstRate; RR-Roundup.

Tillage: spring disk twice, soil crumbler. S.C.N.: medium.

Belleville

Location: Southern Illinois University Research Center, east of Belleville, St. Clair County.

Soil type: Ebbert silt loam.

Cooperator: Ron Krausz, field manager.

Planting date: June 12. Harvest date: October 18.

Herbicide: Pre-Intro, FirstRate.

Post-CV-Flexstar, Assure II; RR-Roundup.

Tillage: spring disk, field cultivate, cultimulch.

S.C.N.: high.

Elkville

Location: Funk farm, North of Carbondale, Jackson County, extreme southern Illinois.

Soil type: Okaw silt loam.

Cooperator: Trent Funk.

Planting date: May 25.

Harvest dates: October 4 & 13.

Herbicide: Pre-Intro, FirstRate.

Post-CV-FirstRate; RR-Roundup.

Tillage: fall chisel, spring field cultivate, soil finisher.

S.C.N.: medium.

Harrisburg

Location: Wintizer farm, Saline County, extreme southern Illinois.

Soil type: Harco silt loam/Patton silty clay loam.

Cooperator: Kevin Wintizer.

Planting date: May 20.

Harvest dates: September 24 & October 4 & 13.

Herbicide: Pre- Touchdown, 2,4-D, Valor.

Post-CV-FirstRate, Select; RR-Roundup.

Tillage: fall chisel, spring field cultivate.

S.C.N.: low.

GROWING SEASON RAINFALL, 2008

| Location | May | June | July | Aug | Sept |
|------------|------|------|------|------|------|
| Erie | 7.00 | 6.90 | 3.20 | 1.20 | 9.30 |
| Mt. Morris | 3.50 | 5.75 | 5.40 | 3.00 | 6.00 |
| DeKalb | 4.96 | 3.88 | 6.96 | 1.63 | 11.5 |
| Monmouth | 4.48 | 8.19 | 3.22 | 2.83 | 9.47 |
| Goodfield | 3.40 | 3.20 | 2.60 | 2.00 | 10.8 |
| Dwight | 2.98 | 1.88 | 6.15 | 1.50 | 13.2 |
| Perry | 4.11 | 7.87 | 5.49 | 2.81 | 12.2 |
| New Berlin | 4.84 | 4.64 | 6.32 | 1.84 | 7.19 |
| Urbana | 6.25 | 6.46 | 8.45 | 0.65 | 8.13 |
| St. Peter | 9.71 | 4.74 | 4.80 | 2.16 | 3.42 |
| Belleville | 9.22 | 3.14 | 6.97 | 2.06 | 4.87 |
| Elkville | 5.94 | 1.58 | 4.79 | 1.67 | 2.32 |
| Harrisburg | 6.90 | 3.85 | 9.15 | 1.40 | 2.00 |

SOURCES OF SEED

Ag Alumni, Ag Alumni Seed, 702 State Rd. 28 E, Romney IN 47981 (800-822-7134)
AgVenture, AgVenture D&M, PO Box 102, Kentland, IN 47951 (219-474-3339)
Arise, Brown Seed Enterprises, Inc., 289 Co. Rd. 550 N, Neoga, IL 62447 (217-895-2335)
Asgrow, Monsanto, 800 N Lindbergh Blvd. St. Louis, MO 63167 (800-335-2676)
Asoyia, Asoyia, Inc., 2730 Naples Ave SW #104, Iowa City, IA 52240 (319-339-4645)
Baker, Baker Seed Co., 610 W. Seminary St. West Salem, IL 62476 (618-456-8851)
Beck's, Beck's Superior Hybrids, 6767 E 276th St. Atlanta, IN 46031 (317-984-3508)
Bio Gene, Bio Gene Seeds, 5477 Tri-County Hwy. Sardinia, OH 45171 (888-862-3276)
Campbell, Campbell Seed Inc., 1375 N 800 W. Tipton, IN 46072 (800-788-5950)
Clarkson, Clarkson Grain Co., 320 East South St. Cerro Gordo, IL 61818 (800-252-1638)
Croplan, Croplan Genetics, P.O. Box 64281, St. Paul, MN 55164 (608-633-0857)
Crow's, Crow's Hybrid Corn Co., 612 E Dunlap St. Kentland, IN 47951 (800-331-7201)
Dairyland, Dairyland Seed Co. Inc., PO Box 958, West Bend, WI 53095 (800-236-0163)
DeKalb, Monsanto, 800 N Lindbergh Blvd. St. Louis, MO 63167 (800-335-2676)
Delta Grow, Delta Grow Seed, PO Box 219, England, AR 72046 (800-530-7933)
DeRaedt, DeRaedt Seed Corp., 10 N 971 Tower Rd. Hampshire, IL 60140 (847-514-8844)
Diener, Heritage-Diener, 371 N. Diener RD, Reynolds, IN 47980 (800-545-8611)
Dyna-Gro, UAP Dist., Inc., 1267 W Washington, Pittsfield, IL 62363 (217-285-4461)
Excel, Agrinetics Inc., 1764 Windward Ave., Naperville, IL 60563 (630-417-4265)
Excel, Excel Brand, 116 E State, Camp Point, IL 62320 (800-593-7708)
Excel, Coldwater Seed Farm, 26845 S Coldwater Rd, Elwood, IL 60421 (815-423-5357)
Excel, Hartke Seed Farms, 22679 Sunset Rd, Litchfield, IL 62056 (217-324-2680)
Excel, Miller Bros Farm & Fert., 2001 Niemansville Trail, Walshville, IL 62091 (217-456-9311)
Fontanelle, Fontanelle Hybrids, 10981 8th St. Fontanelle, NE 68044-2505 (402-721-1410)
FS Hisoy, Growmark Inc., 1701 Towanda Ave, Bloomington, IL 61701 (888-222-4405)
G2 Genetics, G2 Genities, 36131 Hwy 69, Forest City, IA 50436 (641-581-3350)
Great Heart, Great Heart Seed, 220 W Washington, Paris, IL 61944 (217-465-4132)
Helena, Helena Chemical Co., 11711 N Pennsylvania St. Carmel, IN 46032 (317-815-6370)
Hoblit, Hoblit Seed, 2189 1900 th Ave.- PO Box 487, Atlanta, IL 61723 (217-648-2392)
Hoffman, Hoffman Seed House, 200 E 4th St, Hoffman, IL 62250 (618-495-2617)
Horizon, Horizon Genetics, P.O. Box 31, Mason City, IL 62664 (217-482-3281)
Hubner, Hubner Seed, 10280 West SR 28, West Lebanon, IN 47991 (765-893-4428)
Hughes, Hughes Seed Farms, 206 N Hughes Rd, Woodstock, IL 60098 (815-338-2480)
iCorn, iCorn, 792 N. Peru St., Cicero, IN 46034 (800-240-0101)
Kaltenberg, Kaltenberg Seeds, 5506 State Rd 19, PO Box 278, Waunakee, WI 53597-0278 (608-849-5021)
Kitchen, Kitchen Seed Company Inc., PO Box 286, Arthur, IL 61911 (217-543-3476)

Kruger, Kruger Seeds Inc., PO Box A, Dike, IA 50624 (800-772-2721)
Latham, Latham Seed Company, 131 180th St. Alexander, IA 50420 (800-798-3258)
Lewis, Lewis Hybrids, Inc. PO Box 38 / 530 West Maple Ave. Ursa, IL 62376 (800-252-7851)
LG Seeds, LG Seeds, 22827 Shissler Rd. Elmwood, IL 61529 (800-752-6847)
Martin, Martin Seeds, 10045 W Second St. Williamsport, IN 47993 (765-986-2030)
Mavrick, Bo-Jac Seed Co./Mavrick Brand Soybeans, 245 1500th Avenue, Mt. Pulaski, IL 62548 (217-792-5001)
Merschman, Merschman Seeds, 103 Ave D, PO Box 67, West Point, IA 52656 (800-848-7333)
MW Premium Genetics, Midwest Premium Genetics, LLC, PO Box 688, 523 S Main St. Concordia, MO. 64020 (660-463-7333)
Midwest Seed Genetics, Midwest Seed Genetics, PO Box 518, Carroll, IA 51401 (800-369-8218)
Munson, Munson Hybrids, 1262 Knox Road 100 East Galesburg, IL 61401 (309-343-8410)
MWS, MWS Seeds LLC, 2737 N 700 E Rd. Ashkum, IL, 60911 (815-698-2204)
Mycogen, Mycogen Seeds, 9330 Zionsville Rd., Indianapolis, IN 46268 (800-692-6436)
NK Brand, Syngenta Seeds, Inc. 7500 Olson Memorial Highway, Golden Valley, MN 55427 (800-445-0956)
NU-AG, NU-AG, P.O. Box 345, Tuscola, IL 61953 (217-253-4066)
NuTech, NuTech Seed, LLC, 36131 Hwy 69, Forest City, IA 50436 (641-581-3350)
Pioneer, Pioneer Hi-Bred Int. Inc., 14171 Carole Dr, Bloomington, IL 61704 (309-821-9940)
Prairie Brand, Prairie Brand Seed, 15 X Avenue, Story City, IA 50248 (515-733-2101)
Prairie, Prairie Hybrids, 27445 Hurd Rd., Deer Grove, IL 61243 (815-438-7815)
Public Varieties, Illinois Foundation Seeds Inc., 1083 County Rd 900 N. Tolo, IL 61880 (217-485-6260)
Renk, Renk Seed, 6809 Wilburn Rd. Sun Prairie, WI 53590 (800-289-7365)
Roeschley, Roeschley Hybrids, 8222 E 1500 N Rd. Graymont, IL 61743 (815-743-5938)
Schillinger, Schillinger Seeds Inc., 4200 Corp Drive, Suite 106, West Des Moines, IA 50266 (515-225-1166)
Shepherd, Shepherd Seeds, 2636 E Stateline Road, Beloit, WI 53511 (608-363-6552)
Southern Cross, Miles Farm Supply, LLC, PO Box 22879, Owensboro, KY 42304 (888-786-4537)
Southern States, Southern States Co-op, P.O. Box 26234, Richmond, VA 23260 (804-281-1203)
Steyer, Steyer Seeds LLC, 6154 N Co Rd 33, Tiffin, OH 44883 (800-231-4274)
Stine, Stine Seed Co., 22555 Laredo Trail, Adel, IA 50003 (515-677-2605)
Stone, Stone Seed Group, 5965 W State Rt 97, Pleasant Plains, IL 62677 (309-944-5131)
Sun Prairie, Champaign County Seed Co., 1676 County Rd. 2200 E. St. Joseph, IL 61873 (217-469-2351)
Trelay, Trelay Seed Co., 11623 Hwy 80, Livingston, WI 53554 (800-421-0397)
Trisler, Trisler Seeds, Inc. 3274 E 800 North Rd. Fairmount, IL 61841 (217-288-9301)
Vigoro, Crop Production Services, PO Box 1467, Galesburg, IL 61402 (309-342-4100 ext 18)
Wilken, Wilken Seed Grains, Inc. PO Box 770 14087 N 1800 East Road, Pontiac, IL 61764 (815-844-3458)
Willcross, NeCo Seed Farms, Inc. P.O. Box 379, Garden City, MO 64747 (816-862-8203)
Wycoff, Wycoff Hybrids Inc. 594 E 400 N, Valparaiso, IN 46383 (219-462-6716)

2008 Conventional Soybean Entries

| Company-Brand | Variety* | ** Regions Entered | | | | | | **** | | | | |
|-----------------|--------------|--------------------|---|---|---|---|---|------|----|-------|-----|----|
| | | **M | 1 | 2 | 3 | 4 | 5 | 6 | SN | PRR | IST | HC |
| AG ALUMINI | CL0117-3-6-2 | 3.1 | | | 3 | | | | A | Rps3a | F | BI |
| AG ALUMINI | IN3c-61Y | 3.6 | | | 3 | | | | S | Rps3a | F | Y |
| ASOYTY | 2677 | 2.6 | | 2 | | | | | S | NA | B | BI |
| ASOYTY | 2897 | 2.8 | | 2 | | | | | S | NA | B | BI |
| ASOYTY | 3005 | 3.0 | | 2 | 3 | | | | S | NA | B | IB |
| ASOYTY | 3106-SCN | 3.1 | | 2 | 3 | | | | A | NA | B | BI |
| ASOYTY | 3208 | 3.2 | | 2 | 3 | | | | S | NA | B | BI |
| ASOYTY | 3517-SCN | 3.5 | | | 3 | | | | A | NA | B | BI |
| ASOYTY | 3567-SCN | 3.8 | | | 3 | | | | A | NA | B | BI |
| BAKER | 1285-N | 4.2 | | | | 1 | 5 | | A | NG1c | U | BI |
| DAIRYLAND | DSR-3590* | 3.5 | | 2 | | | | | A | NG | U | Y |
| ES HISOY | HIS-38C-60* | 3.8 | | 2 | 3 | 4 | | | A | Rps1c | B | BI |
| ES HISOY | HIS-4426* | 4.1 | | | | 4 | | | A | NG | B | BI |
| ES HISOY | HIS-608-34 | 3.4 | | 2 | 3 | | | | A | NG | B | BI |
| GRAVITY HEART | GT-391C | 3.9 | | | | 4 | | | A | NG | B | BI |
| GRAVITY HEART | GT-420C | 4.2 | | | | 4 | | | A | NG | B | BI |
| HOFFMAN | H-387 | 3.8 | | | | | 4 | 5 | A | NG | B | BI |
| HOFFMAN | H-445-STS | 4.4 | | | | | 1 | 5 | A | Rps1k | B | BF |
| HORIZON | H-281 | 2.8 | | 1 | 2 | 3 | | 6 | S | Rps1c | U | IB |
| HORIZON | H-291-N* | 2.9 | | 1 | 2 | 3 | | 6 | A | NG | U | IB |
| HORIZON | H-292 | 2.9 | | 1 | 2 | 3 | | 6 | S | NG | F | BI |
| HORIZON | H-331-N | 3.3 | | 1 | 2 | 3 | | 6 | A | NG | U | BI |
| HORIZON | H-361-N* | 3.6 | | 1 | 2 | 3 | 4 | 6 | A | NG | U | BR |
| HORIZON | H-381-N | 3.8 | | | | 3 | 4 | 6 | A | Rps1c | U | BI |
| HUGHES | 225* | 2.2 | | 1 | | | | | R* | NG | B | G |
| MAVRICK | 4313* | 3.4 | | | 2 | 3 | | | S | Rps1a | U | BI |
| SUTCH | NT-212-CN* | 2.1 | | 1 | 2 | 3 | | 6 | B | NG | B | BI |
| SUTCH | NT-236-SCN* | 2.3 | | 1 | 2 | 3 | | 6 | B | NG | B | BI |
| PRAIRIE BRAND | PB-226-N* | 2.2 | | 1 | | | | | B | NG | B | BR |
| PRAIRIE BRAND | PB-253-N* | 2.5 | | 1 | 2 | | | | B | NG | F | BI |
| PRAIRIE-HYBRIDS | IP-2200 | 2.2 | | 1 | | | | | S | NG | U | BI |
| PRAIRIE-HYBRIDS | IP-2402 | 2.4 | | 1 | | | | | ? | ? | U | Y |
| PRAIRIE-HYBRIDS | IP-2902-N | 3.2 | | 1 | 2 | | | | A | NG | U | Y |

2008 Conventional Soybean Entries

| Company-Brand | Variety* | *** Regions Entered | | | | | | **** | | | | | |
|----------------|---------------|---------------------|---|---|---|---|---|------|----|-------|-----|----|----|
| | | **M | 1 | 2 | 3 | 4 | 5 | 6 | SN | PRR | IST | HC | |
| PRARIE-HYBRIDS | IP-2091 N* | 2.9 | 1 | 2 | 3 | | | | A | Rps1a | U | BI | |
| PUBLIC | DWIGHT1* | 2.9 | 1 | 2 | 3 | | | 6 | A | NG | U | BI | |
| PUBLIC | INX* | 4.5 | | | | 4 | 5 | | A | NG | U | BU | |
| PUBLIC | UCK* | 2.9 | 1 | 2 | 3 | | | 6 | A | NG | U | Y | |
| PUBLIC | ED-00-2817 P* | 4.3 | | | | 4 | 5 | | A | NG | U | IB | |
| PUBLIC | ED-00-3309* | 4.0 | | | 3 | 4 | 5 | 6 | A | NG | U | BI | |
| PUBLIC | ED-01-5907* | 3.9 | | | 2 | 3 | 1 | 5 | 6 | C | NG | U | BU |
| PUBLIC | ED-01-7323* | 2.7 | 1 | 2 | 3 | | | 6 | A | NG | U | Y | |
| PUBLIC | ED-02-4185* | 2.5 | 1 | 2 | 3 | | | 6 | A | NG | U | BU | |
| PUBLIC | ED-02-5124 W* | 3.5 | | 2 | 3 | 1 | 5 | 6 | A | R* | U | BI | |
| PUBLIC | ED-02-7222 P* | 4.0 | | | 3 | 4 | 5 | 6 | A | NG | U | IB | |
| PUBLIC | ED-05-16657* | 2.8 | 1 | 2 | 3 | | | 6 | A | R* | U | BI | |
| PUBLIC | MACON* | 3.9 | | 2 | 3 | 1 | 5 | 6 | S | NG | U | BI | |
| PUBLIC | MAVTRICK* | 3.8 | | 2 | 3 | 1 | 5 | 6 | A | Rps1k | U | BU | |
| PUBLIC | WILLIAMS 82* | 3.8 | | 2 | 3 | 1 | 5 | 6 | S | R* | U | BI | |
| ROESCHLEY | 3169 | 3.1 | | 2 | | | | | A | NG | U | BR | |
| ROESCHLEY | 4229-C* | 2.9 | 1 | | | | | | A | NG | U | IB | |
| SCHELLINGER | 348-1c | 3.4 | | 2 | 3 | 1 | | | A | NG | F | BL | |
| SCHELLINGER | 388-1c | 3.8 | | | 3 | | | | A | NG | F | IB | |
| SCHELLINGER | 435-1c | 4.3 | | | | 4 | 5 | | A | NG | F | BL | |
| SCHELLINGER | 447-1c | 4.4 | | | | 4 | | | A | NG | F | BL | |
| SCHELLINGER | 477-1cS | 4.7 | | | | | 5 | | A | NG | U | BL | |
| SOUTHERN CROSS | BENJAMIN | 4.3 | | | | 4 | 5 | | A | Rps1c | U | BI | |
| SOUTHERN CROSS | HOSHIA-N | 3.7 | | | | 4 | 5 | | A | Rps1k | U | IB | |
| STAYER | 383 | 3.8 | | | | 4 | 5 | | A | NG | U | BI | |
| STAYER | 401 | 4.0 | | | | 1 | 5 | | A | Rps1c | U | BL | |
| STINT | 3300-0* | 3.3 | | 2 | 3 | | | | S | NG | U | BI | |
| WILKIN | W-2338-N | 2.3 | | | | | | | A | Rps1c | B | BI | |
| WILKIN | W-2661-N* | 2.6 | | | 2 | | | | A | Rps1k | B | BI | |
| WILKIN | W-2694-N | 2.9 | | | 2 | | | | A | Rps1k | B | IB | |
| WILKIN | W-3316-N | 3.1 | | 2 | | | | | A | Rps1c | B | Y | |
| WILKIN | W-3318-N | 3.1 | | 2 | | | | | A | Rps1c | B | BU | |
| WILKIN | W-3490-N | 3.9 | | | 3 | | | | A | Rps1c | B | BL | |

* Producer Nominated Variety

** Maturity Group

*** 1 - Region 1 - Erie, Mt. Morris & DeKalb
 2 - Region 2 - Monmouth, Goodfield & Dwight
 3 - Region 3 - Perry, New Berlin & Urbana
 4 - Region 4 - Belleville & St. Peter
 5 - Region 5 - Harrisburg & Elkhart
 6 - Urbana 7th Row

**** SN- Source of Soybean cyst Nematode Resistance

A - PI 88788, B - PI 548402 (Peking), C - PI 137654 (Hartwig), S - Susceptible,
 X - cystic, D - PI-SCN 14, R* - resistant, source unknown

IST - Insecticide Seed Treatment

U - Untreated, F - Fungicide, B - Insecticide/Fungicide

PRR - Phytophthora Root Rot

Rps1* - resistance gene, R# - resistance to specified race, NG - No Gene, ? - unknown

HC - Hilum Color

BI - black, IB - imperfect black, BU - buff, BR - Brown, Y - Yellow, G - Gray, M - Mixed

2008 Roundup Resistant Soybean Entries

| Company-Brand | Variety* | *** Regions Entered | | | | | | **** | | | |
|---------------|--------------------|---------------------|---|---|---|---|---|------|----|---------|------|
| | | **M | 1 | 2 | 3 | 4 | 5 | 6 | SN | PRR | STC |
| AGVENTURE | 28G9 NRR* | 2.8 | 1 | 2 | | | | 6 | A | Rps1k | U BR |
| AGVENTURE | 29G9 NRR* | 2.9 | 1 | 2 | 3 | | | 6 | A | NG | U BI |
| AGVENTURE | 33G3 NRR* | 3.3 | 1 | 2 | 3 | | | 6 | A | Rps1k | U BI |
| AGVENTURE | 34G4 NRR* | 3.4 | 2 | 3 | 4 | 5 | 6 | | A | Rps1c | U BI |
| AGVENTURE | 36P1 NRR* | 3.6 | 2 | 3 | 4 | 5 | 6 | | A | Rps1c | U BI |
| ARISE | 3508 NRR | 3.5 | | | 3 | 4 | | | A | NG | B BI |
| ARISE | 3509 R | 3.5 | | | 3 | | | | A | Rps1c | B BI |
| ARISE | 3807 NRR | 3.8 | | | | 4 | 5 | | A | NG | B BI |
| ARISE | 3836 NRS | 3.8 | | | 3 | 4 | | | A | Rps1c | B BI |
| ARISE | 3909 NRS | 3.9 | | | 3 | 4 | 5 | | A | NG | B BI |
| ARISE | 4209 RS | 4.2 | | | 3 | 4 | 5 | | A | NG | B BI |
| ARISE | 4407 NRR | 4.4 | | | | 4 | 5 | | A | NG | B BI |
| ARISE | 4606 NRR | 4.6 | | | | 4 | 5 | | A | NG | B BI |
| ARISE | 4708 NRR | 4.7 | | | | 4 | 5 | | A | NG | B BI |
| ASGROW | AG 2606 | 2.6 | 1 | | | | | | A | Rps1c | U IB |
| ASGROW | AG 2906 | 2.9 | 1 | 2 | | | | | A | NG | U IB |
| ASGROW | AG 3101* | 3.1 | 2 | 3 | | | | | A | Rps1c | U IB |
| ASGROW | AG 3203 | 3.2 | 1 | 2 | 3 | | | | A | Rps1c | U IB |
| ASGROW | AG 3205* | 3.2 | 2 | 3 | | | | | A | Rps1c | U IB |
| ASGROW | AG 3402 | 3.4 | 1 | 2 | 3 | | | | A | Rps1c | U BI |
| ASGROW | AG 3602* | 3.6 | 2 | 3 | | | | | A | Rps1c | U IB |
| ASGROW | AG 3603 | 3.6 | 2 | 3 | | | | | A | Rps1c | U BI |
| ASGROW | AG 3705 | 3.7 | 2 | 3 | 4 | | | | A | Rps1c | U BI |
| ASGROW | AG 3803 | 3.8 | 2 | 3 | 4 | | | | A | Rps1c | U IB |
| ASGROW | AG 3905* | 3.9 | | | 4 | 5 | | | A | Rps1c | U BI |
| ASGROW | AG 4005 | 4.0 | | | 4 | 5 | | | A | Rps1c | U BI |
| ASGROW | AG 4103* | 4.1 | | | 4 | 5 | | | A | Rps1a | U BI |
| ASGROW | AG 4403* | 4.4 | | | 4 | 5 | | | A | Rps1a | U BI |
| ASGROW | AG 4404 | 4.4 | | | 4 | 5 | | | A | Rps1a | U BI |
| ASGROW | AG 4405* | 4.4 | | | 4 | 5 | | | A | Rps1c | U IB |
| ASGROW | AG 4703 | 4.7 | | | 4 | 5 | | | A | NG | U BI |
| ASGROW | AG 4907 | 4.9 | | | | 5 | | | A | Rps1c | U BI |
| ASGROW | DKB 27-52 | 2.7 | 1 | | | | | | A | Rps1c | U BR |
| BAKFR | 3915 NRR | 3.9 | | | 4 | | | | A | Rps1k | U BI |
| BAKFR | 4065 NRR | 4.0 | | | 4 | | | | A | Rps1a | U BI |
| BAKER | 4495 NRRSIS | 4.4 | | | 4 | 5 | | | A | NG | U BI |
| BAKER | 4795 NRRSIS | 4.7 | | | 4 | | | | A | Rps1c | U BI |
| BAKER | 4825 NRR | 4.8 | | | | 5 | | | A | NG | U BI |
| BECK | 257 NRR* | 2.5 | 1 | 2 | | | | | A | Rps1c | F BI |
| BECK | 274 NRR* | 2.7 | 1 | 2 | | | | | A | Rps1c | B BI |
| BECK | 296 NRR | 2.9 | 1 | | | | | 6 | A | Rps1c | B BI |
| BECK | 307 NRR | 3.0 | 1 | 2 | | | | | A | Rps1c | F IB |
| BECK | 321 NRR | 3.2 | 2 | 3 | | | | 6 | A | Rps1k | F BI |
| BECK | 342 NRR | 3.4 | 2 | 3 | | | | 6 | A | Rps1c | F BI |
| BECK | 364 NRR | 3.6 | | | 3 | 4 | | | A | Rps1c | E IB |
| BECK | 377 NRR | 3.7 | 2 | 3 | 4 | | | 6 | A | Rps1c | B BI |
| BECK | 383 NRR | 3.8 | | | 3 | 4 | | 6 | A | NG | F IB |
| BECK | 399 NRR | 3.9 | | | 3 | 4 | | | A | Rps1c | F BI |
| BECK | 422 NRR* | 4.2 | 2 | 3 | 4 | | | | A | NG | F BI |
| BECK | 445 NRR | 4.4 | | | 4 | | | | A | NG | B BI |
| CROPLAN | RC 2517* | 2.5 | 1 | | | | | | A | Rps1k | F BR |
| CROPLAN | RC 2867* | 2.8 | 1 | | | | | | A | Rps1c | F IB |
| CROPLAN | RC 3377* | 3.3 | 1 | 2 | 3 | | | | A | NG | F BI |
| CROPLAN | RC 3667* | 3.6 | 2 | 3 | 4 | | | 6 | A | NG | F BI |
| CROPLAN | RC 3757* | 3.7 | 2 | 3 | 4 | 5 | 6 | | A | Seg1c | F IB |
| CROPLAN | RC 3864 SIS* | 3.8 | 2 | 3 | 4 | 5 | | | A | Rps1k,6 | F BI |
| CROPLAN | RI 3253* | 3.5 | 2 | | | | | | S | Rps1c | F BI |
| CROWS | C 2417 R* | 2.4 | 1 | | | | | | S | NG | U BI |
| CROWS | C 2515 R* | 2.5 | 1 | | | | | | S | Rps1k | U BR |
| CROWS | C 2718 R* | 2.7 | 1 | 2 | | | | | A | Rps1k | F IB |
| CROWS | C 2918 R* | 2.9 | 1 | 2 | | | | | A | Rps1k | U BR |
| CROWS | C 3145 R* | 3.1 | 2 | 3 | | | | | A | Rps1c | U BI |
| CROWS | C 3418 R* | 3.4 | 2 | 3 | | | | 6 | A | Rps1c | U IB |
| CROWS | C 3619 R* | 3.6 | 2 | 3 | | | | | A | NG | U BI |
| CROWS | C 3817 R* | 3.8 | | | 3 | 4 | | | A | Rps1c | U BI |
| CROWS | C 3818 R | 3.8 | | | | 6 | | | A | Rps1c | U BI |
| CROWS | C 3916 R* | 3.9 | | | 3 | 4 | | | A | Rps1c | U BI |
| CROWS | C 4142 R* | 4.1 | | | 4 | | | | A | Rps1a | U BR |
| CROWS | C 4517 R* | 4.5 | | | 4 | 5 | | | A | Rps1a | U IB |
| CROWS | C 4519 R | 4.5 | | | | 5 | | | A | NG | U BI |
| CROWS | C 5015 R | 5.0 | | | | 5 | | | A | NG | U BI |
| DAIRYLAND | DSR-2200 RR | 2.2 | 1 | | | | | | R* | NG | U BI |
| DAIRYLAND | DSR-2300 RR | 2.3 | 1 | | | | | | R* | Rps1k | U BI |
| DAIRYLAND | DSR-2600 RR | 2.6 | 1 | 2 | | | | | S | Rps1k | U BI |
| DAIRYLAND | DSR-2770 RR | 2.7 | 1 | 2 | 3 | | | | R* | Rps1k | U BI |
| DAIRYLAND | DSR-2850 RRS1SHIP* | 2.8 | 2 | | | | | 6 | BC | Rps1k | U BI |
| DAIRYLAND | DSR-2929 RR* | 2.9 | 1 | 2 | 3 | | | | A | Rps1k | U BI |
| DAIRYLAND | DSR-3003 RRS1S* | 3.0 | 1 | 2 | 3 | | | | S | NG | U BI |
| DAIRYLAND | DSR-3130 RR | 3.1 | 1 | | | | | 6 | A | Rps1k | U BI |
| DAIRYLAND | DSR-3155 RR | 3.1 | 2 | 3 | | | | 6 | A | Rps1c | U IB |
| DAIRYLAND | DSR-3265 RR | 3.2 | 1 | 2 | 3 | | | 6 | A | NG | U BI |
| DAIRYLAND | DSR-3320 RRS1S* | 3.3 | 2 | | | | | | A | NG | U BI |
| DAIRYLAND | DSR-3550 RR | 3.5 | 2 | 3 | | | | 6 | R* | NG | U BI |
| DAIRYLAND | DSR-3675 RR* | 3.6 | | | 3 | | | | A | NG | U BI |
| DAIRYLAND | DSI 24-004 RR | 2.4 | 1 | | | | | | A | NG | U BI |
| DAIRYLAND | DSI 25-002 RR | 2.5 | 1 | | | | | | S | NG | U BI |
| DELIAGROW | 4840 | 4.8 | | | 4 | 5 | | | A | NG | F BI |
| DELIAGROW | 4150 RR | 4.1 | | | 4 | 5 | | | A | Rps1a | F BR |
| DELIAGROW | 4460 RR | 4.4 | | | 4 | 5 | | | A | NG | F BI |
| DELIAGROW | 4770 RR | 4.7 | | | 4 | 5 | | | A | NG | F BI |
| DELIAGROW | 4780 RR | 4.7 | | | 4 | 5 | | | A | Rps1c | F BI |
| DELIAGROW | 4820 RR | 4.8 | | | 4 | 5 | | | A | NG | F BI |
| DERAF-DI | 2323 RR | 2.3 | 1 | | | | | | S | NG | F BI |
| DERAF-DI | 2788 RR | 2.7 | 1 | | | | | | A | NG | U BI |
| DIENER | 29154 R* | 2.9 | 1 | 2 | 3 | | | | A | Rps1k | U BR |

2008 Roundup Resistant Soybean Entries

| Company-Brand | Variety* | *** Regions Entered | | | | | | **** | | | |
|---------------|-------------|---------------------|---|---|---|---|---|------|----|-------|------|
| | | **M | 1 | 2 | 3 | 4 | 5 | 6 | SN | PRR | STC |
| DIENER | 3120 CR* | 3.1 | 1 | 2 | 3 | | | | A | Rps1k | U IB |
| DIENER | 3484 CR* | 3.4 | 2 | 3 | 4 | | | | A | Rps1c | U BI |
| DYNAGRO | 32X39 | 3.9 | | | 3 | 4 | 5 | | A | Rps1c | B BI |
| DYNAGRO | 33A40 | 4.0 | | | 3 | 4 | 5 | | A | NG | B BI |
| DYNAGRO | 34Y25 | 2.5 | 1 | | | | | | A | Rps1k | B BI |
| DYNAGRO | 35D44* | 4.4 | | | 4 | 5 | | | A | NG | B BI |
| DYNAGRO | 35F37 | 3.7 | | | 3 | | | | A | Rps1k | B Y |
| DYNAGRO | 35G38* | 3.8 | | | 3 | 4 | | | A | NG | B BI |
| DYNAGRO | 37A44* | 4.4 | | | 4 | 5 | | | A | NG | B BR |
| DYNAGRO | 37134 | 3.4 | 2 | 3 | | | | | A | Rps1c | B BI |
| DYNAGRO | 38B31 | 3.1 | 2 | | | | | | A | Rps1c | B Y |
| DYNAGRO | 38C42 | 4.2 | | | 4 | 5 | | | A | NG | B BI |
| DYNAGRO | 38G23 | 2.3 | 1 | | | | | | A | Rps1k | B BI |
| DYNAGRO | 38R33 | 3.3 | 2 | | | | | | A | Rps1c | B BI |
| DYNAGRO | 39R29 | 2.9 | 1 | 2 | | | | | A | Rps1k | B BI |
| DYNAGRO | SN08137 | 3.7 | | | 3 | 4 | | | A | Rps1k | B BI |
| EXCEL | 8203 HPRR* | 2.0 | 1 | 2 | | | | | BU | NG | U BI |
| EXCEL | 8216 NRR | 2.2 | 1 | | | | | | A | NG | U BI |
| EXCEL | 8238 RR | 2.3 | 1 | | | | | | R* | NG | U BI |
| EXCEL | 8250 NApRR | 2.5 | 1 | | | | | | A | NG | U M |
| EXCEL | 8273 RR | 2.7 | 1 | | | | | | S | Rps1k | U BI |
| EXCEL | 8288 NRR* | 2.8 | 1 | | | | | | A | Rps1k | U BI |
| EXCEL | 8394 NRR | 3.9 | | | 4 | | | | A | Rps1c | U BI |
| EXCEL | 8407 NRR | 4.0 | | | 3 | 4 | | | A | Rps1c | U BI |
| EXCEL | 8442 NRR | 4.4 | | | 4 | | | | A | NG | U BI |
| EXCEL | 8451 NRRSIS | 4.5 | | | 4 | | | | A | NG | U BI |
| EXCEL | 8512 NRR* | 5.1 | | | | 5 | | | R* | Rps1k | U M |
| FONTANELLE | 8665 NRR* | 2.6 | 1 | | | | | | A | Rps1c | U BI |
| FONTANELLE | 8749 NRR* | 2.4 | 1 | | | | | | A | Rps1k | U BI |
| FONTANELLE | 8777 NRR* | 2.7 | 1 | | | | | | A | NG | U G |
| FONTANELLE | 9312 RR* | 3.1 | 2 | | | | | | S | Rps1c | U BI |
| FONTANELLE | 9412 NRR* | 3.1 | 2 | | | | | | A | Rps1k | U BI |
| ES HISOY | HS 22R70* | 2.2 | 1 | | | | | | A | Rps1k | B M |
| ES HISOY | HS 2766 | 2.7 | 1 | | | | | | A | Rps1k | B BI |
| ES HISOY | HS 28R72 | 2.8 | 1 | 2 | | | | | A | Rps1k | B BR |
| ES HISOY | HS 29R72 | 2.9 | 1 | 2 | | | | | A | Rps1k | B BI |
| ES HISOY | HS 30R72 | 3.0 | 1 | 2 | | | | | A | Rps1k | B BR |
| ES HISOY | HS 3156* | 3.1 | 2 | 3 | | | | | A | Rps1k | B BI |
| ES HISOY | HS 33R70 | 3.3 | 2 | 3 | | | | | A | Rps1c | U BI |
| ES HISOY | HS 3466 | 3.4 | 2 | 3 | | | | | A | Rps1c | B BI |
| ES HISOY | HS 3766 | 3.7 | 2 | 3 | 4 | | | | A | NG | B BI |
| ES HISOY | HS 3846 | 3.8 | 2 | 3 | 4 | | | | A | Rps1k | B BI |
| ES HISOY | HS 39R70 | 3.9 | | | 3 | 4 | | | A | Rps1c | B BI |
| ES HISOY | HS 4066 | 3.9 | | | 3 | 4 | 5 | | A | Rps1c | B BI |
| ES HISOY | HS 4366 | 4.3 | | | 4 | 5 | | | A | NG | B BI |
| ES HISOY | HS 45170 | 4.5 | | | 4 | 5 | | | A | NG | B BI |
| ES HISOY | HS 4766 | 4.7 | | | 4 | 5 | | | A | NG | B BI |
| ES HISOY | HS 48R70 | 4.8 | | | 4 | 5 | | | A | Rps1k | B BI |
| ES HISOY | R 08-26 | 2.6 | 1 | | | | | | A | Rps1k | B BI |
| ES HISOY | R 08-27 | 2.7 | 1 | 2 | | | | | A | Rps1k | B BI |
| ES HISOY | R 08-31 | 3.1 | 1 | 2 | 3 | | | | A | Rps1c | B BI |
| ES HISOY | R 08-35 | 3.5 | 2 | 3 | | | | | A | Rps1k | B BI |
| ES HISOY | R 08-38 | 3.8 | 2 | 3 | 4 | | | | A | NG | B BI |
| ES HISOY | R 08-41 | 4.1 | | | 4 | 5 | | | A | Rps1k | B BI |
| ES HISOY | R 08-42 | 4.2 | | | 4 | 5 | | | A | NG | B BI |
| ES HISOY | R 08-46 | 4.6 | | | 4 | 5 | | | A | Rps1k | B BI |
| G2 GENETICS | 7255 | 2.5 | 1 | | | | | | A | Rps1k | B BI |
| G2 GENETICS | 7288 | 2.8 | 1 | | | | | | A | Rps1k | B BI |
| G2 GENETICS | 7291 | 2.9 | 1 | 3 | | | | | A | Rps1k | B BR |
| G2 GENETICS | 7333 | 3.3 | 2 | 3 | 4 | | | | A | Rps1k | B BI |
| G2 GENETICS | 7381 | 3.8 | | | 4 | | | | A | Rps1k | B BI |
| G2 GENETICS | 7383 | 3.8 | 2 | 3 | 4 | | | | A | Rps1k | B BI |
| G2 GENETICS | 7391 | 3.9 | | | 3 | | | | A | Rps1k | B BI |
| G2 GENETICS | 7401 | 4.0 | | | 4 | | | | A | NG | B BI |
| GREAT HEART | GT-353 CRS | 3.5 | | | | | 6 | | A | Rps1c | U BI |
| GREAT HEART | GT-376 CRS | 3.7 | | | | | 6 | | A | Rps1c | F BR |
| GREAT HEART | GT-380 CRS* | 3.8 | 2 | 3 | 4 | 5 | 6 | | A | Rps1c | F BI |
| GREAT HEART | GT-397 CRS* | 3.9 | 2 | 3 | 4 | 5 | 6 | | A | Rps1c | F BI |
| GREAT HEART | GT-438 CRS* | 4.3 | | | 3 | 4 | 5 | | A | Rps1k | F BI |
| GREAT HEART | GT-443 CRS | 4.4 | | | 4 | | | | A | NG | U BI |
| GREAT HEART | GT-462 CRS* | 4.6 | | | 4 | 5 | | | A | NG | F BI |
| GREAT HEART | GT-467 CRS* | 4.6 | | | 4 | 5 | | | A | Rps1c | F BI |
| GREAT HEART | GT-474 CRS | 4.7 | | | 4 | | | | A | Rps1c | F BI |
| HOBI IT | HB 313 NRR | 3.1 | 2 | | | | | | A | Rps1c | U BI |
| HOBI IT | HB 342 NRR | 3.4 | | | 3 | | | | A | Rps1k | U BI |
| HOBI IT | HB 361 NRR | 3.6 | | | 3 | | | | A | NG | U BI |
| HOBI IT | HB 375 NRR | 3.7 | | | 3 | | | | A | Rps1k | U BI |
| HOBI IT | HB 401 NRR | 4.0 | | | 4 | | | | A | NG | U BI |
| HOFFMAN | H 37-08 CR | 3.8 | | | 4 | 5 | | | A | Rps1k | B BI |
| HOFFMAN | H 39-07 CR | 3.9 | | | 4 | 5 | | | A | NG | B BI |
| HOFFMAN | H 40-08 CR | 4.0 | | | 4 | 5 | | | A | Rps1k | B BI |
| HOFFMAN | H 41-08 CR | 4.1 | | | 4 | 5 | | | A | NG | B BI |
| HOFFMAN | H 43-08 CR | 4.3 | | | 4 | 5 | | | A | NG | B BI |
| HOFFMAN | H 45-09 CR | 4.5 | | | 4 | 5 | | | A | Rps1k | B BI |
| HOFFMAN | H 47-08 CR | 4.7 | | | 4 | 5 | | | A | NG | B BI |
| HORIZON | H 296 N* | 2.9 | 1 | 2 | 3 | | 6 | | A | Rps1k | U BI |
| HORIZON | H 303 N* | 3.0 | 1 | 2 | 3 | | 6 | | A | Rps1k | U BI |
| HORIZON | H 323 N* | 3.2 | 1 | 2 | 3 | | | | A | Rps1k | U BI |
| HORIZON | H 340 N* | 3.4 | 1 | 2 | 3 | | 6 | | A | Rps1k | U BI |
| HORIZON | H 352 N* | 3.5 | 2 | 3 | 4 | | 6 | | A | Rps1k | U BI |
| HORIZON | H 351 N | 3.5 | 2 | 3 | 4 | | | | A | Rps1k | U BI |
| HORIZON | H 373 N | 3.7 | 2 | 3 | 4 | | | | A | Rps1k | U BI |
| HORIZON | H 378 N* | 3.7 | 2 | 3 | 4 | | 6 | | A | NG | U BI |
| HORIZON | H 381 N | 3.8 | | | 3 | 4 | | | A | Rps1k | U BI |
| HORIZON | H 401 N | 4.0 | | | 3 | 4 | | | A | NG | U BI |

2008 Roundup Resistant Soybean Entries

| Company-Brand | Variety | *** Regions Entered | | | | | | SN | P | R | I | S | T | H | C |
|---------------|-----------------|---------------------|---|---|---|---|---|----|---|-------|---|----|---|---|---|
| | | **M | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | |
| HORIZON | H 406 N | 10 | | | 3 | 4 | | | A | Rps1k | U | BL | | | |
| HORIZON | H 419 N | 11 | | | 3 | 4 | | | A | NG | U | BL | | | |
| HORIZON | H 422 N | 12 | | | 3 | 4 | | | A | NG | U | BL | | | |
| HORIZON | H 424 N | 12 | | | | 4 | | | A | NG | U | BL | | | |
| HORIZON | H 447 N | 14 | | | | 4 | | | A | NG | U | BL | | | |
| HUTNER | H 317 NRR | 31 | | | 3 | | | | A | Rps1c | U | IB | | | |
| HUTNER | H 366 NRR | 36 | | | 3 | | | | A | NG | U | IB | | | |
| HUTNER | H 377 NRR | 37 | | | 3 | | | | A | Rps1c | F | IB | | | |
| HUTNER | H 376 NRR | 38 | | | 3 | | | | A | Rps1c | U | IB | | | |
| HU GIES | 327 RR | 23 | 1 | | | | | | S | NG | B | BL | | | |
| HU GIES | 555 RR | 25 | 1 | | | | | | A | NG | B | BL | | | |
| HU GIES | 668 RR | 26 | 1 | | | | | | A | NG | B | BL | | | |
| HU GIES | 777 RR | 27 | 1 | | | | | | A | NG | B | BL | | | |
| HU GIES | 796 RR | 28 | 1 | | | | | | A | Rps1a | B | BL | | | |
| ICORN | 2850 | 28 | 1 | | | | | | A | Rps1c | U | BL | | | |
| ICORN | 2950 | 29 | 1 | | | | | | A | Rps1a | U | IB | | | |
| ICORN | 3150 | 31 | 1 | 2 | 3 | | | | A | Rps1k | U | IB | | | |
| ICORN | 3150 | 34 | 1 | 2 | 3 | | | | A | Rps1c | F | BL | | | |
| ICORN | 3750 | 37 | 2 | 3 | 4 | | | | A | Rps1c | U | BU | | | |
| ICORN | 3950 | 39 | | | | 4 | | | A | Rps1c | U | BL | | | |
| KALFENBERG | KB 2309 RR | 23 | 1 | | | | | | A | Rps1k | F | BU | | | |
| KALFENBERG | KB 249 RR | 24 | 1 | | | | | | A | NG | F | BL | | | |
| KALFENBERG | KB 2609 RR | 26 | 1 | | | | | | A | NG | F | BL | | | |
| KALFENBERG | KB 278 RR | 27 | 1 | | | | | | A | NG | F | BL | | | |
| KALFENBERG | KB 308 RR | 30 | 1 | | | | | | A | Rps1c | F | BU | | | |
| KITCHEN | KSC 3086 CRR | 30 | | | 3 | | | | A | Rps1c | U | IB | | | |
| KITCHEN | KSC 3179 CRR | 31 | | | 3 | | | | A | Rps1k | U | BR | | | |
| KITCHEN | KSC 3546 CRR | 35 | | | 3 | | | | A | Rps1k | U | BL | | | |
| KITCHEN | KSC 3786 CRR | 37 | | | 3 | 4 | | | A | Rps1c | U | BU | | | |
| KITCHEN | KSC 3869 CRR | 38 | | | 3 | 4 | | | A | Rps1c | U | BR | | | |
| KITCHEN | KSC 3982 CRR | 39 | | | | 4 | | | A | Rps1c | U | Y | | | |
| KITCHEN | KSC 4082 CRR | 40 | | | 3 | 4 | | | A | Rps1c | U | IB | | | |
| KRUGER | K-170 RRSCN | 17 | 1 | | | | | | A | NG | U | BR | | | |
| KRUGER | K-189 RRSCN | 18 | 1 | | | | | | A | Rps1k | U | IB | | | |
| KRUGER | K-201 RRSCN | 20 | 1 | | | | | | A | Rps1c | U | BL | | | |
| KRUGER | K-204 RRSCN | 20 | 1 | | | | | | A | Rps1k | U | IB | | | |
| KRUGER | K-220 RRSCN INO | 22 | 1 | | | | | | A | Rps1c | U | IB | | | |
| KRUGER | K-228 RRSCN | 22 | 1 | | | | | | A | Rps1k | U | M | | | |
| KRUGER | K-239 RR | 23 | 1 | | | | | | S | NG | U | BL | | | |
| KRUGER | K-235 RRSCN INO | 24 | 1 | | | | | | A | Rps1c | U | BU | | | |
| KRUGER | K-248 RRSCN | 24 | 1 | 2 | | | | | A | NG | U | BR | | | |
| KRUGER | K-249 RRSCN | 24 | 1 | | | | | | A | NG | U | BL | | | |
| KRUGER | K-251 RRSCN | 25 | 1 | | | | | | A | Rps1k | U | BR | | | |
| KRUGER | K-256 RR | 25 | 1 | | | | | | S | Seg1k | U | BL | | | |
| KRUGER | K-263 RRSCN INO | 26 | 1 | | | | | | A | Rps1c | U | IB | | | |
| KRUGER | K-271 RR | 27 | 1 | | | | | | S | Rps1k | U | BL | | | |
| KRUGER | K-272 RRSCN INO | 27 | 1 | | | | | | A | NG | U | BU | | | |
| KRUGER | K-274 RRSCN | 27 | 1 | 2 | | | | 6 | A | NG | U | BU | | | |
| KRUGER | K-275 RRSCN | 27 | 1 | 2 | | | | | A | Rps1k | F | IB | | | |
| KRUGER | K-285 RRSCN | 28 | 1 | 2 | 3 | | | | A | Rps1a | U | BL | | | |
| KRUGER | K-294 RRSCN | 29 | 2 | | | | | | B | NG | U | BL | | | |
| KRUGER | K-297 RRSCN | 29 | 1 | 2 | 3 | | | | A | Rps1k | U | BR | | | |
| KRUGER | K-302 RRSCN INO | 30 | 2 | | | | | | A | NG | U | BU | | | |
| KRUGER | K-316 RRSCN | 31 | 1 | 2 | 3 | | | 6 | A | NG | U | BU | | | |
| KRUGER | K-321 RRSCN INO | 32 | 2 | | | | | | A | NG | U | BU | | | |
| KRUGER | K-329 RRSCN | 32 | 1 | 2 | 3 | | | | A | Rps1c | U | IB | | | |
| KRUGER | K-333 RRSCN | 33 | 2 | | | | | | A | Rps1k | U | BL | | | |
| KRUGER | K-338 RRSCN INO | 33 | 2 | 3 | | | | | A | Rps1c | U | BU | | | |
| KRUGER | K-341 RRSCN | 34 | 2 | 3 | | | | | A | Rps1k | U | IB | | | |
| KRUGER | K-348 RRSCN | 34 | 2 | 3 | 4 | | | 6 | A | Rps1c | U | BL | | | |
| KRUGER | K-363 RRSCN | 36 | 2 | 3 | 4 | 5 | | | A | NG | U | BL | | | |
| KRUGER | K-372 RRSCN | 37 | 2 | 3 | 4 | 5 | | | A | NG | U | BU | | | |
| KRUGER | K-382 RRSCN | 38 | 3 | | | | | | A | NG | U | IB | | | |
| KRUGER | K-384 RRSCN | 38 | 2 | 3 | 4 | 5 | 6 | | A | Rps1c | U | BU | | | |
| KRUGER | K-389 RRSCN | 38 | 2 | 3 | 4 | 5 | | | A | Rps1c | U | BU | | | |
| KRUGER | K-410 RRSCN | 41 | | 3 | 4 | 5 | | | A | NG | U | BL | | | |
| KRUGER | K-417 RRSCN | 41 | | 3 | 4 | 5 | | | A | NG | U | BL | | | |
| KRUGER | K-428 RRSCN | 42 | | 3 | 4 | 5 | | | A | NG | U | BL | | | |
| KRUGER | K-433 RRSCN | 43 | | 3 | 4 | 5 | | | A | NG | U | BR | | | |
| KRUGER | K-439 RRSCN | 43 | | 3 | 4 | 5 | | | A | NG | U | BL | | | |
| KRUGER | K-476 RRSCN | 47 | | | 4 | 5 | | | A | NG | U | BL | | | |
| KRUGER | K-489 RRSCN | 48 | | | | 4 | 5 | | A | Rps1c | U | BL | | | |
| LATHAM | L 2620 RX* | 26 | 1 | 2 | | | | | A | Rps1k | B | BL | | | |
| LEWIS | 2908 | 29 | 2 | | | | | | A | Rps1c | F | BR | | | |
| LEWIS | 3599 | 35 | 2 | 3 | | | | | A | Rps1c | F | BL | | | |
| LEWIS | 3698 | 36 | | 3 | | | | | A | Rps1c | F | BU | | | |
| LEWIS | 3909 | 39 | 3 | 4 | | | | | A | Rps1c | F | BU | | | |
| LEWIS | 3968 | 39 | | 3 | | | | | A | Rps1c | F | BL | | | |
| LEWIS | 4009 | 40 | | | 4 | | | | A | Rps1c | F | IB | | | |
| LEWIS | 4159 | 41 | | | 4 | | | | A | Rps1c | F | BL | | | |
| LEWIS | 4408 | 44 | | | 4 | | | | A | NG | F | BL | | | |
| LEWIS | 4729 | 47 | | | 4 | | | | A | Rps1c | F | BL | | | |
| LEWIS | 3407* | 34 | | 2 | 3 | | | | A | Rps1c | F | BL | | | |
| LEWIS | 3827* | 38 | | | 3 | | | | A | NG | F | IB | | | |
| LEWIS | 4207* | 42 | | | 3 | 4 | | | A | NG | F | BL | | | |
| LEGSTEDS | C 2568 NRR | 25 | 1 | | | | | | A | Rps1k | F | IB | | | |
| LEGSTEDS | C 3445 NRR | 34 | | 2 | | | | | A | Rps1c | U | BL | | | |
| MARTHIN | M 832 NRR | 32 | | | 3 | | | | A | Rps1k | U | BL | | | |
| MARTHIN | M 835 NRR | 35 | | | 3 | | | | A | Rps1c | U | BL | | | |
| MARTHIN | M 927 NRR | 27 | | | 3 | | | | A | NG | U | BL | | | |
| MARTHIN | M 930 NRR | 30 | | | 3 | | | | A | NG | U | BL | | | |
| MAVRICK | 5284 RR* | 28 | 1 | 2 | | | | | A | NG | U | IB | | | |
| MAVRICK | 6343 RR* | 34 | | 2 | 3 | | | | A | Rps1c | U | IB | | | |
| MAVRICK | 6369 RR* | 36 | | | 3 | 4 | | | A | NG | U | IB | | | |
| MAVRICK | 7270 RR* | 27 | 1 | 2 | | | | | A | Rps1a | U | BL | | | |

2008 Roundup Resistant Soybean Entries

| Company-Brand | Variety* | **M | *** Regions Entered | | | | | | SN | P | R | I | S | T | H | C |
|------------------|-------------------|-----|---------------------|---|---|---|---|---|----|-------|---|----|---|---|---|---|
| | | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | | |
| MAVRICK | 7303 RR* | 30 | | | 2 | 3 | | | A | Rps1c | U | BR | | | | |
| MAVRICK | 7376 RR* | 37 | | | | 3 | 4 | | A | Rps1k | U | BU | | | | |
| MERSCHMAN | APACH 925 RR | 25 | 1 | 2 | | | | | A | Rps1k | B | IB | | | | |
| MERSCHMAN | ATLANTA 846 RR* | 46 | | | | | 4 | 5 | D | NG | F | BL | | | | |
| MERSCHMAN | CHARLSTON 649 RR* | 49 | | | | | 4 | 5 | A | NG | F | BL | | | | |
| MERSCHMAN | CHIROKIE 729 RR* | 29 | 1 | 2 | 3 | | | | A | NG | B | BL | | | | |
| MERSCHMAN | ELSHOWER 937 RR | 37 | | 2 | 3 | 4 | | | A | Rps1c | B | BU | | | | |
| MERSCHMAN | GRANT 935 RR | 35 | | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| MERSCHMAN | KENNEDY 836 RR | 36 | | 2 | 3 | | | | A | Rps1k | B | BU | | | | |
| MERSCHMAN | MADISON 938 RR | 38 | | 2 | 3 | 4 | | | A | Rps1c | B | BU | | | | |
| MERSCHMAN | MCKINLEY 933 RR | 33 | | 2 | 3 | | | | A | Rps1c | B | BU | | | | |
| MERSCHMAN | MEMPHIS 943 RR | 43 | | | | 4 | | | A | NG | B | BL | | | | |
| MERSCHMAN | PHOENIX 940 RR | 40 | | | 3 | 4 | | | A | NG | B | BL | | | | |
| MERSCHMAN | SANTA FE 945 RR | 45 | | | | 4 | | | A | NG | B | BL | | | | |
| MERSCHMAN | SHAWNEE 928 RR | 28 | 1 | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| MIDWEST SEED GEN | GR 2531* | 25 | 1 | | | | | | S | Rps1k | U | BR | | | | |
| MIDWEST SEED GEN | GR 2731* | 27 | 1 | 2 | | | | | A | Rps1k | U | IB | | | | |
| MIDWEST SEED GEN | GR 2751* | 27 | 1 | 2 | | | | | S | Rps1k | U | IB | | | | |
| MIDWEST SEED GEN | GR 2934* | 29 | 1 | 2 | | | | | A | Rps1k | U | BR | | | | |
| MIDWEST SEED GEN | GR 3033 | 30 | 2 | | | | | | A | Rps1c | U | BU | | | | |
| MIDWEST SEED GEN | GR 3104* | 31 | 2 | | | | | | A | Rps1c | U | BU | | | | |
| MIDWEST SEED GEN | GR 3433* | 34 | | 2 | 3 | | | 6 | A | Rps1c | U | IB | | | | |
| MIDWEST SEED GEN | GR 3631* | 36 | | 2 | 3 | | | | A | NG | U | BL | | | | |
| MIDWEST SEED GEN | GR 3833 | 38 | | | 3 | 4 | | 6 | A | Rps1c | U | BU | | | | |
| MIDWEST SEED GEN | GR 3934* | 39 | | | 3 | | | | A | Rps1c | U | Y | | | | |
| MIDWEST SEED GEN | GR 4133 | 41 | | | | 4 | | | A | NG | U | BL | | | | |
| MIDWEST SEED GEN | GR 4533 | 45 | | | | 4 | 5 | | A | NG | U | BL | | | | |
| MIDWEST SEED GEN | GR 4833 | 48 | | | | 5 | | | A | Rps1c | U | BE | | | | |
| MIDWEST SEED GEN | GR 5031 | 50 | | | | 5 | | | A | NG | U | BL | | | | |
| MUNSON | 8279 RR | 27 | | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| MUNSON | 8298 RR | 29 | | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| MUNSON | 8328 RR | 32 | | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| MUNSON | 8349 RR | 34 | | 2 | 3 | | | | A | Rps1c | B | BU | | | | |
| MUNSON | 8379 RR | 37 | | 2 | 3 | | | | A | Rps1c | B | BU | | | | |
| MV PREMIUM GEN | MPV 5206 NRR* | 52 | | | | | 5 | | BU | NG | U | BE | | | | |
| MV PREMIUM GEN | MPV 5308 NRR* | 53 | | | | | 5 | | BU | NG | F | BL | | | | |
| MWS | 2414 CRR* | 24 | 2 | | | | | | A | Rps1k | F | BL | | | | |
| MWS | 2641 XCRR* | 27 | 1 | 2 | 3 | | | | A | Rps1c | U | BL | | | | |
| MWS | 2831 CRR* | 28 | | 2 | 3 | | | | A | Rps1c | F | BL | | | | |
| MWS | 2911 CRR* | 29 | | 2 | 3 | | | | B | Rps1k | U | BL | | | | |
| MWS | 2930 CRR* | 29 | | 2 | 3 | | | | A | Rps1a | F | BL | | | | |
| MWS | 3128 CRR* | 31 | | 2 | 3 | | | | A | Rps1c | F | BL | | | | |
| MWS | 3329 CRR* | 33 | | 2 | 3 | | | | A | Rps1c | F | BL | | | | |
| MWS | 3505 CRR* | 35 | | 2 | 3 | | | | A | Rps1c | F | BL | | | | |
| MYCOGEN | 5B261 RR* | 26 | 2 | | | | | | S | Rps1c | F | BL | | | | |
| MYCOGEN | 5N291 RR* | 29 | 2 | | | | | | A | Rps1k | U | BR | | | | |
| MYCOGEN | 5N290 RR* | 30 | 2 | | | | | | A | NG | F | BL | | | | |
| MYCOGEN | 5N310 RR* | 31 | 2 | | | | | | A | Rps1c | F | BU | | | | |
| MYCOGEN | 5N320 RR* | 32 | | | 3 | | | | A | Rps1k | U | BL | | | | |
| MYCOGEN | 5N352 RR* | 35 | | 3 | | | | | A | Rps1c | U | BL | | | | |
| MYCOGEN | 5N382 RR* | 37 | | | 3 | 4 | | | A | Rps1c | U | BU | | | | |
| MYCOGEN | 5N441 RR* | 44 | | | | 4 | | | A | NG | U | BR | | | | |
| MYCOGEN | 5N461 RR* | 46 | | | | | 5 | | A | NG | U | IB | | | | |
| NK BRAND | S 20-P3 | 20 | 1 | | | | | | S | Rps3a | B | BR | | | | |
| NK BRAND | S 21-N6 | 21 | 1 | | | | | | S | Rps1k | B | BR | | | | |
| NK BRAND | S 24-H | 24 | 1 | | | | | | S | Rps1k | B | BR | | | | |
| NK BRAND | S 27-C 1* | 27 | 1 | 2 | 3 | | | | A | Rps1k | B | BL | | | | |
| NK BRAND | S 27-L4* | 27 | 1 | 2 | | | | | S | Rps1k | B | BL | | | | |
| NK BRAND | S 28-H4* | 28 | 1 | 2 | 3 | | | | S | Rps1k | B | BR | | | | |
| NK BRAND | S 29-L6* | 29 | 1 | 2 | 3 | | | | A | Rps1a | B | BL | | | | |
| NK BRAND | S 30-F5* | 30 | 1 | 2 | 3 | | | | A | Rps1a | U | BL | | | | |
| NK BRAND | S 32-F2* | 32 | 1 | 2 | 3 | | | | A | Rps1a | B | BR | | | | |
| NK BRAND | S 34-R2* | 34 | 2 | 3 | | | | | A | Rps1a | B | IB | | | | |
| NK BRAND | S 35-19* | 35 | | 2 | 3 | 4 | | | A | NG | B | BL | | | | |
| NK BRAND | S 37-F7* | 37 | | 2 | 3 | 4 | | | A | NG | B | BL | | | | |
| NK BRAND | S 37-P5* | 37 | | 2 | 3 | 4 | | | A | NG | B | BL | | | | |
| NK BRAND | S 38-D5* | 38 | | 3 | 4 | 5 | | | A | Rps1c | B | BR | | | | |
| NK BRAND | S 39-X3* | 39 | | 3 | 4 | 5 | | | A | NG | B | BL | | | | |
| NK BRAND | S 41-R6* | 41 | | 3 | 4 | 5 | | | A | NG | B | BL | | | | |
| NK BRAND | S 43-B1* | 43 | | | 4 | 5 | | | A | Rps1c | B | BR | | | | |
| NK BRAND | S 43-N6 | 43 | | | 4 | 5 | | | A | Rps1c | B | BL | | | | |
| NK BRAND | S 44-D5* | 44 | | | 4 | 5 | | | A | Rps1c | B | BR | | | | |
| NK BRAND | S 45-E5* | 45 | | | 4 | 5 | | | A | Rps1k | B | BL | | | | |
| NK BRAND | S 47-D9 | 47 | | | | 4 | 5 | | A | Rps1c | B | BL | | | | |
| NK BRAND | NR 2686* | 26 | 1 | 2 | | | | | B | Rps1k | B | IB | | | | |
| NU-AG | NA 300 NRR | 30 | | | 3 | | | | A | Rps1c | U | IB | | | | |
| NU-AG | NA 341 NRR | 34 | | | 3 | | | | A | NG | F | BL | | | | |
| NU-AG | NA 351 NRR | 35 | | | 3 | | | | A | Rps1k | U | BR | | | | |
| NU-AG | NA 371 NRR | 37 | | | 3 | | | | A | Rps1c | U | BR | | | | |
| NU-AG | NA 386 NRRSTS | 38 | | | 3 | | | | A | Rps1c | U | Y | | | | |
| NUTECH | 6277 | 27 | | | 3 | | | | S | NG | B | BL | | | | |
| NUTECH | 7274 | 27 | 1 | 2 | | | | | A | Rps1k | B | IB | | | | |
| NUTECH | 7277 | 27 | 1 | | | | | | A | Rps1k | B | IB | | | | |
| NUTECH | 7296 | 29 | | 2 | 3 | | | | A | Rps1c | B | BU | | | | |
| NUTECH | 7297 | 29 | 1 | 2 | 3 | | | | A | Rps1k | B | IB | | | | |
| NUTECH | 7316 | 31 | | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| NUTECH | 7354 | 35 | | | 3 | 4 | | | A | Rps1c | B | BU | | | | |
| NUTECH | 7399 | 39 | | 2 | 3 | | | | A | Rps1c | B | IB | | | | |
| NUTECH | 7417 | 41 | | | | 4 | | | A | NG | B | BL | | | | |
| NUTECH | 7438 | 43 | | | | 4 | | | A | NG | B | BL | | | | |
| NUTECH | 7475 | 47 | | | | 4 | | | A | NG | B | BL | | | | |
| NUTECH | NT-2220 RR | 22 | 1 | | | | | | S | NG | B | BE | | | | |
| NUTECH | NT-2324 RRSCN | 23 | 1 | 2 | | | | | A | Rps1c | B | BR | | | | |
| NUTECH | NT-3888 RRSCN | 38 | | | 3 | 4 | | | A | NG | B | IB | | | | |
| NUTECH | NT-3909 RRSCN* | 39 | | | 3 | 4 | | | A | Rps1c | B | IB | | | | |

2008 Roundup Resistant Soybean Entries

| Company-Brand | Variety* | *** Regions Entered | | | | | | | | | | SN | PRR | IST | HC |
|------------------|-----------------|---------------------|---|---|---|---|---|---|---|--|--|----|-------|-----|----|
| | | **M | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | |
| NUFFCH | N1-1041 RRSCN* | 4.0 | | | 3 | 4 | | | | | | A | NG | B | BI |
| PIONEER | 92M53* | 2.5 | 1 | 2 | | | | | | | | A | Rps1c | B | BR |
| PIONEER | 92M61* | 2.6 | | 2 | | | | | | | | A | NG | B | BI |
| PIONEER | 92M81* | 2.8 | | | 2 | 3 | | | | | | A | Rps1c | B | BI |
| PIONEER | 92Y30 | 2.3 | 1 | | | | | | | | | A | Rps1k | B | IB |
| PIONEER | 92Y80* | 2.8 | 1 | 2 | 3 | | | | | | | A | Rps1k | B | BR |
| PIONEER | 93M11* | 3.1 | | 2 | 3 | | | | | | | S | Rps1k | B | BI |
| PIONEER | 93M12* | 3.1 | | 2 | | | | | | | | A | Rps1c | B | BI |
| PIONEER | 93M12* | 3.4 | 1 | 2 | 3 | 4 | | | | | | A | NG | B | BI |
| PIONEER | 93M61* | 3.6 | 1 | 2 | 3 | 4 | | | | | | A | Rps1k | B | BI |
| PIONEER | 93Y02 | 3.0 | 1 | 2 | 3 | | | | | | | A | Rps1k | B | BI |
| PIONEER | 93Y11* | 3.1 | 1 | 2 | 3 | | | | | | | A | Rps1k | B | BI |
| PIONEER | 93Y70* | 3.7 | | 2 | 3 | 4 | | | | | | A | NG | B | BI |
| PIONEER | 94M30* | 4.3 | | | | | 1 | 5 | | | | A | Rps1k | B | BI |
| PIONEER | 94M50* | 4.5 | | | | | | 1 | 5 | | | A | Rps1c | B | BI |
| PIONEER | 94M70* | 4.7 | | | | | | 4 | 5 | | | A | Rps1k | B | BI |
| PIONEER | 94M80* | 4.8 | | | | | | 4 | 5 | | | A | NG | B | BI |
| PIONEER | 94Y01* | 4.0 | | 2 | 3 | 1 | 5 | | | | | A | Rps1k | B | BI |
| PIONEER | 94Y20* | 4.2 | | | | | | 4 | 5 | | | A | Rps1k | B | BI |
| PIONEER | 94Y60* | 4.6 | | | | | | 1 | 5 | | | A | Rps1k | B | BI |
| PIONEER | 94Y70* | 4.7 | | | | | | 4 | 5 | | | A | NG | B | BI |
| PRAIRIE BRAND | PB-2207 NRR | 2.2 | 1 | | | | | | | | | A | Rps1k | B | M |
| PRAIRIE BRAND | PB-2347 NRR* | 2.3 | 1 | | | | | | | | | A | Rps1k | B | IB |
| PRAIRIE BRAND | PB-2443 RR* | 2.4 | 1 | | | | | | | | | S | Rps1k | B | BI |
| PRAIRIE BRAND | PB-2558 NRR | 2.5 | 1 | | | | | | | | | A | NG | B | BI |
| PRAIRIE BRAND | PB-2698 NRR | 2.6 | 1 | | | | | | | | | A | Rps1k | B | IB |
| PRAIRIE BRAND | PB-2907 NRR* | 2.9 | 1 | 2 | | | | | | | | A | Rps1k | B | BR |
| PRAIRIE BRAND | PB-2956 NRR* | 3.0 | 1 | 2 | | | | | | | | A | NG | B | BI |
| PRAIRIE BRAND | PB-3058 NRR | 3.0 | | 2 | | | | | | | | A | Rps1c | B | BI |
| PRAIRIE BRAND | PB-3137 NRR | 3.1 | | 2 | | | | | | | | A | Rps1c | B | IB |
| PRAIRIE BRAND | PB-3357 NRR* | 3.3 | | 2 | | | | | | | | A | NG | B | BI |
| PRAIRIE BRAND | PB-3598 NRR | 3.5 | | 2 | | | | | | | | A | Rps1k | B | BI |
| PUBLIC | 1D 06-50113 R* | 2.5 | 1 | 2 | 3 | | | | 6 | | | A | R* | F | M |
| PUBLIC | 1D 06-50122 R* | 2.3 | 1 | 2 | 3 | | | | 6 | | | A | R* | F | IB |
| RENK | RS 239 RR | 2.3 | 1 | | | | | | | | | S | Rps1k | F | BI |
| RENK | RS 247 NRR | 2.4 | 1 | | | | | | | | | A | Rps1c | F | BR |
| RENK | RS 259 NRR | 2.5 | 1 | | | | | | | | | A | NG | F | BI |
| RENK | RS 265 RR | 2.6 | 1 | | | | | | | | | S | Rps1c | F | IB |
| RENK | RS 277 NRR | 2.7 | 1 | | | | | | | | | A | NG | F | BI |
| ROESCHLEY | 2575 CRR | 2.5 | 1 | | | | | | | | | A | NG | F | BI |
| ROESCHLEY | 2860 CRR* | 2.8 | 1 | | | | | | | | | A | Rps1a | F | BI |
| ROESCHLEY | 2960 CRR* | 2.9 | 1 | | | | | | | | | A | Rps1a | F | IB |
| ROESCHLEY | 2972 CRR* | 2.9 | 1 | | | | | | | | | A | Rps1c | F | IB |
| ROESCHLEY | 3172 CRR* | 3.1 | | 2 | | | | | | | | A | Rps1c | F | IB |
| ROESCHLEY | 3173 CRR* | 3.1 | | 2 | | | | | | | | A | Rps1c | F | IB |
| ROESCHLEY | 3585 CRR | 3.4 | | 2 | | | | | | | | A | Rps1a | F | IB |
| ROESCHLEY | 3462 CRR* | 3.4 | | 2 | | | | | | | | A | Rps1c | F | BI |
| ROESCHLEY | 4351 CRR* | 3.1 | | 2 | | | | | | | | A | Rps1k | F | IB |
| SCHILLINGER | 360 RC | 3.0 | | 2 | | | | | | | | A | NG | F | IB |
| SCHILLINGER | 398 RCP | 3.9 | | | 3 | 4 | | | | | | A | Rps1c | F | BI |
| SCHILLINGER | 457 RCP | 4.5 | | | | 4 | | | | | | A | Rps1c | F | BI |
| SHIPIRD | SH 195 CNRR* | 1.9 | 1 | | | | | | | | | A | NG | F | BI |
| SOUTHERN CROSS | CALFB NRRSIS | 4.1 | | | | | 4 | 5 | | | | A | NG | F | BI |
| SOUTHERN CROSS | DAMASCUS NRRSIS | 5.0 | | | | | | 5 | | | | A | NG | F | IB |
| SOUTHERN CROSS | ELI NRRSIS | 4.7 | | | | | 4 | 5 | | | | A | NG | F | IB |
| SOUTHERN CROSS | GALILEE NRR | 4.7 | | | | | 4 | 5 | | | | A | Rps1c | F | IB |
| SOUTHERN CROSS | JERICHO NRR | 4.2 | | | | | 4 | 5 | | | | A | Rps1c | F | BI |
| SOUTHERN CROSS | LOI NRRSIS | 4.1 | | | | | 4 | 5 | | | | A | R* | F | BI |
| SOUTHERN CROSS | LUCAS NRR | 3.8 | | | | | 4 | 5 | | | | A | Rps1c | F | IB |
| SOUTHERN CROSS | RUFUS NRRSIS | 4.7 | | | | | 4 | 5 | | | | A | Rps1c | F | BI |
| SOUTHERN STATES | RI 3860 | 3.8 | | | | | | 5 | | | | S | NG | F | BI |
| SOUTHERN STATES | RI 3871 N | 3.8 | | | | | | 5 | | | | A | Rps1c | F | BI |
| SOUTHERN STATES | RI 3971 N | 3.9 | | | | | | 5 | | | | A | Rps1c | F | BR |
| SOUTHERN STATES | RI 4370 N | 4.3 | | | | | | 5 | | | | A | Rps1c | F | BI |
| SOUTHERN STATES | RI 4440 N | 4.4 | | | | | | 5 | | | | A | Rps1c | F | BI |
| SOUTHERN STATES | RI 4451 N | 4.5 | | | | | | 5 | | | | A | Rps1c | F | BR |
| SOUTHERN STATES | RI 4470 N | 4.4 | | | | | | 5 | | | | A | NG | F | BI |
| SOUTHERN STATES | RI 4551 N | 4.5 | | | | | | 5 | | | | A | Rps1a | F | BI |
| SOUTHERN STATES | RI 4777 N | 4.7 | | | | | | 5 | | | | A | Rps1c | F | BI |
| SOUTHERN STATES | RI 4808 N | 4.8 | | | | | | 5 | | | | A | Rps1a | F | BI |
| SOUTHERN STATES | RI 4888 N | 4.8 | | | | | | 5 | | | | A | Rps1a | F | BI |
| SOUTHERN STATES | RI 4996 N | 4.9 | | | | | | 5 | | | | A | NG | F | IB |
| SOUTHERN STATES | RI 5160 N | 5.1 | | | | | | 5 | | | | A | Rps1c | F | BI |
| STEYER | 2550 RR | 2.5 | 1 | | | | | | | | | A | Rps1k | F | BR |
| STEYER | 2960 RR | 2.9 | 1 | | | | | | | | | A | Rps1c | F | IB |
| STEYER | 4210 RR | 4.2 | | | | | 4 | 5 | | | | A | NG | F | BI |
| STEYER | 4430 RR | 4.4 | | | | | 4 | 5 | | | | A | NG | F | BI |
| STONE | 2862-4 | 2.8 | 1 | 2 | | | | | | | | A | Rps1k | F | BR |
| STONE | 3128-4 | 3.1 | 1 | 2 | 3 | | | | | | | A | NG | F | BI |
| STONE | 3222-4* | 3.2 | | 2 | 3 | | | | | | | A | NG | F | BI |
| STONE | 3532-4 | 3.4 | | 2 | 3 | | | | | | | A | NG | F | BI |
| STONE | 3602-4* | 3.6 | | 2 | 3 | 4 | | | | | | A | NG | F | IB |
| STONE | 3620-4 | 3.6 | | 3 | 4 | | | | | | | A | Rps1k | F | BI |
| STONE | 4020-4* | 4.0 | | | 3 | 4 | | | | | | A | NG | F | BI |
| STONE | 4182-4* | 4.1 | | | 3 | 4 | | | | | | A | NG | F | BI |
| STONE | 4282-4* | 4.2 | | | 3 | 4 | | | | | | A | NG | F | BI |
| STONE | 4392-4 | 4.3 | | | | | | 5 | | | | A | NG | F | BI |
| STONE | 4782-4 | 4.7 | | | | | 4 | 5 | | | | A | NG | F | BI |
| STONE SEED GROUP | 2373 NRR* | 3.6 | | 2 | 3 | 4 | | | | | | C | NG | B | BR |
| STONE SEED GROUP | 3407 NRR* | 3.4 | | 2 | 3 | | | | | | | A | Rps1c | B | BI |
| STONE SEED GROUP | 3A259 NRR | 2.5 | 1 | | | | | | | | | A | NG | B | BI |
| STONE SEED GROUP | 3A278 NRR* | 2.7 | 1 | 2 | | | | | | | | A | NG | B | BI |
| STONE SEED GROUP | 3A288 NRR* | 2.8 | 1 | 2 | | | | | | | | A | Rps1a | B | BI |
| STONE SEED GROUP | 3A298 NRR* | 2.9 | 1 | 2 | | | | | | | | A | Rps1k | B | IB |
| STONE SEED GROUP | 3A319 NRR | 3.1 | | 2 | | | | | | | | A | Rps1c | B | IB |

2008 Roundup Resistant Soybean Entries

| Company-Brand | Variety* | **M | *** Regions Entered | | | | | | SN | PRR | IST | HC | |
|------------------|---------------|-----|---------------------|---|---|---|---|---|----|-----|--------|----|----|
| | | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | |
| STONE SEED GROUP | 3A368 NRR* | 3.6 | | | 3 | | | | | A | NG | B | BI |
| STONE SEED GROUP | 3A378 NRR* | 3.7 | | | 3 | 4 | | | | A | Rps1c | B | BI |
| STONE SEED GROUP | 3A388 NRR | 3.8 | | | 3 | 4 | | | | A | Rps1c | B | BI |
| STONE SEED GROUP | 3A398 NRR | 3.9 | | | | 4 | 5 | | | A | Rps1c | B | BI |
| STONE SEED GROUP | 3A449 NRRSIS | 4.4 | | | | 1 | 5 | | | A | NG | B | BI |
| STONE SEED GROUP | 3B408 NRR | 4.0 | | | | 4 | 5 | | | A | Rps1c | B | BI |
| SUN PRAMIR | 2904 NRR* | 2.9 | | 2 | 3 | | | 6 | | A | Rps1c | F | IB |
| SUN PRAMIR | 2967 NRR* | 2.9 | | | 3 | | | 6 | | A | Rps1c | F | IB |
| SUN PRAMIR | 3430 NRR* | 3.4 | | | 3 | | | 6 | | A | Rps1c | F | IB |
| TRI-LAY | 2252 | 2.5 | 1 | | | | | | | A | Rps1k | B | BI |
| TRI-LAY | 2299 | 2.9 | 1 | | | | | | | A | Rps1k | B | BI |
| TRI-LAY | 2311 | 3.1 | 1 | | | | | | | A | Rps1c | B | BI |
| TRISOY | 2575 RR(C N)* | 2.5 | | 2 | 3 | | | | | A | Rps1k | B | BR |
| TRISOY | 2973 RR(C N)* | 2.9 | | 2 | 3 | | | | | A | Rps1k | B | BR |
| TRISOY | 3073 RR(C N)* | 3.0 | | 2 | | | | | | A | NG | B | BI |
| TRISOY | 3144 RR(C N)* | 3.1 | | | 3 | | | | | A | Rps1k | B | IB |
| TRISOY | 3463 RR(C N)* | 3.4 | | 2 | 3 | 4 | | | | A | Rps1c | B | BI |
| TRISOY | 3675 RR(C N)* | 3.6 | | | 3 | | 5 | | | A | Rps1c | B | BI |
| TRISOY | 3874 RR(C N)* | 3.8 | | 2 | 3 | 4 | | | | A | Rps1c | B | BI |
| TRISOY | 3977 RR(C N)* | 3.9 | | | 3 | | 5 | | | A | Rps1c | B | BI |
| TRISOY | 4184 RR(C N)* | 4.1 | | | | 4 | 5 | | | A | NG | B | BI |
| TRISOY | 4275 RR(C N)* | 4.2 | | | 3 | 4 | | | | A | NG | B | BI |
| TRISOY | 4475 RR(C N)* | 4.4 | | | | | 5 | | | A | NG | B | BR |
| TRISOY | 4586 RR(C N)* | 4.5 | | | | 4 | 5 | | | A | NG | B | BI |
| TRISOY | 4760 RR(C N)* | 4.7 | | | | | 5 | | | A | NG | B | BI |
| TRISOY | 4788 RR(C N)* | 4.7 | | | | 4 | 5 | | | A | Rps1c | B | BI |
| VIGORO | V 25N9 RR | 2.5 | 1 | | | | | | | A | NG | F | BI |
| VIGORO | V 28N9 RR | 2.8 | 1 | 2 | | | | | | A | Rps1c | F | BI |
| VIGORO | V 29N8 RR | 2.9 | 1 | 2 | | | | | | A | Rps1k | F | BR |
| VIGORO | V 31N9 RR | 3.1 | 1 | 2 | | | | | | A | Rps1c | F | IB |
| VIGORO | V 33N8 RR | 3.3 | | 2 | | | | | | A | Rps1c | F | IB |
| VIGORO | V 34N7 RR* | 3.4 | | 2 | 3 | | | | | A | Rps1c | F | BI |
| VIGORO | V 34N9 RR | 3.4 | | 2 | 3 | | | | | A | Rps1c | F | BI |
| VIGORO | V 35N8 RR | 3.5 | | | 3 | | | | | A | Rps1c | F | BI |
| VIGORO | V 37N8 RR* | 3.7 | | 2 | 3 | 4 | | | | A | HRps1c | F | IB |
| VIGORO | V 38N5 RS* | 3.8 | | | 3 | | | | | A | Rps1c | F | BI |
| VIGORO | V 38N9 RS | 3.8 | | | 3 | | | | | A | Rps1c | F | BI |
| VIGORO | V 39N9 RR | 3.9 | | | 3 | 4 | | | | A | Rps1c | F | BI |
| VIGORO | V 40N8 RS* | 4.0 | | | 3 | 4 | | | | A | NG | F | BI |
| VIGORO | V 42N9 RS | 4.2 | | | | 4 | | | | A | NG | F | BI |
| VIGORO | V 44N9 RS | 4.4 | | | | 4 | | | | A | NG | F | BI |
| VIGORO | V 45N9 RR | 4.5 | | | 1 | | | | | A | Rps1a | F | BI |
| VIGORO | V 47N9 RS | 4.7 | | | | 4 | | | | A | Rps1c | F | BI |
| WILKEN | W 2310 NRR | 2.4 | | 2 | | | | | | A | Rps1k | B | IB |
| WILKEN | W 2311 NRR | 2.4 | | 2 | | | | | | A | Rps1c | B | BI |
| WILKEN | W 2320 NRR* | 2.2 | | 2 | | | | | | A | Rps1k | B | BI |
| WILKEN | W 2330 NRR | 2.3 | | 2 | | | | | | A | Rps1k | B | BI |
| WILKEN | W 2664 NRR* | 2.6 | | 2 | | | | | | A | Rps1k | B | BI |
| WILKEN | W 2667 NRR | 2.6 | | 2 | | | | | | A | Rps1k | B | BI |
| WILKEN | W 2792 NRR* | 2.9 | | 2 | | | | | | A | Rps1c | B | BI |
| WILKEN | W 2871 NRR | 2.7 | | 2 | | | | | | A | Rps1k | B | BI |
| WILKEN | W 2881 NRR* | 2.8 | | 2 | | | | | | A | Rps1k | B | BR |
| WILKEN | W 2889 NRR* | 2.8 | | 2 | | | | | | A | Rps1c | B | BI |
| WILKEN | W 2993 NRR* | 2.9 | | 2 | | | | | | A | Rps1k | B | BR |
| WILKEN | W 3413 NRR | 3.4 | | 2 | | | | | | A | Rps1c | B | BI |
| WILKEN | W 3426 NRR | 3.2 | | 2 | | | | | | A | Rps1c | B | IB |
| WILKEN | W 3432 NRR | 3.3 | | 2 | | | | | | A | Rps1c | B | BI |
| WILKEN | W 3434 NRR* | 3.5 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 3459 NRR | 3.5 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 3465 NRR | 3.6 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 3479 NRR | 3.7 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 3487 NRR | 3.8 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 3488 NRR | 3.8 | | | 3 | | | | | A | Rps1c | B | IB |
| WILKEN | W 3577 NRR* | 3.7 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 3592 NRR | 3.9 | | | 3 | | | | | A | Rps1c | B | BI |
| WILKEN | W 2339 NRR | 2.3 | | 2 | | | | | | A | Rps1k | B | BI |
| WILLCROSS | RR 2239 N | 2.3 | 1 | | | | | | | A | Rps1k | F | BI |
| WILLCROSS | RR 2298 N | 2.9 | 1 | 2 | | | | | | A | Rps1k | F | BR |
| WILLCROSS | RR 2319 N | 3.1 | | 2 | | | | | | A | Rps1a | F | BI |
| WILLCROSS | RR 2378 N | 3.7 | | | 3 | | | | | A | Rps1c | F | BI |
| WILLCROSS | RR 2389 N | 3.8 | | | 3 | | | | | A | Rps1c | F | BI |
| WILLCROSS | RR 2398 N | 3.9 | | | 3 | | | | | A | Rps1c | F | BI |
| WYCKOFF | W 2872 C RR | 2.8 | | 2 | | | | | | A | Rps1a | B | BI |
| WYCKOFF | W 2990 C RR | 2.9 | | 2 | | | | | | A | Rps1c | B | BI |
| WYCKOFF | W 3110 C RR | 3.1 | | 2 | | | | | | A | Rps1c | B | BI |
| WYCKOFF | W 3474 C RR | 3.4 | | 2 | | | | | | A | Rps1c | B | BI |

2008 Soybean Test Results

Region 1: Roundup Resistant (30-inch row spacing)

| | *Producer Nominated | | | Regional Results | | | | Erie | Mt. Morris | DeKalb | 2 yr | 3 yr |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|---------------|---------------|---------------|---------------|----------------------|----------------------|
| COMPANY | VARIETY* | IST ¹ | Yield bu/a | Maturity Date | Lodging | Height in | Yield bu/a | Yield bu/a | Yield bu/a | Yield bu/a | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | | | | | |
| AGVENTURE | 28G9 NRR* | U | 61.5 | 9/22 | 2.6 | 33 | 63.6 | 62.4 | 58.5 | | | |
| AGVENTURE | 29G9 NRR* | U | 63.6 | 9/28 | 2.8 | 34 | 66.7 | 61.8 | 62.2 | | | |
| ASGROW | AG 2606 | U | 62.9 | 9/22 | 2.6 | 35 | 63.6 | 63.4 | 61.8 | 65.3 | | |
| ASGROW | AG 2906 | U | 61.0 | 9/26 | 2.9 | 35 | 63.5 | 63.4 | 56.2 | 63.5 | | |
| ASGROW | DKB 27-52 | U | 65.5 | 9/22 | 2.1 | 33 | 68.6 | 63.6 | 64.1 | | | |
| BECK | 257 NRR* | F | 61.3 | 9/21 | 2.6 | 34 | 61.8 | 63.7 | 58.4 | | | |
| BECK | 274 NRR* | B | 61.4 | 9/24 | 3.1 | 36 | 62.7 | 60.0 | 61.5 | | | |
| BECK | 296 NRR | B | 61.3 | 9/24 | 2.4 | 36 | 59.7 | 63.2 | 61.0 | | | |
| CROPLAN | RC 2517* | F | 64.1 | 9/20 | 2.1 | 33 | 64.6 | 64.4 | 63.3 | | | |
| CROPLAN | RC 2867* | F | 60.4 | 9/24 | 3.1 | 34 | 63.1 | 61.1 | 57.0 | | | |
| CROW'S | C 2417 R* | U | 62.3 | 9/20 | 2.6 | 34 | 64.4 | 62.4 | 59.9 | | | |
| CROW'S | C 2515 R* | U | 63.4 | 9/21 | 2.2 | 30 | 65.8 | 64.7 | 59.7 | | | |
| CROW'S | C 2718 R* | U | 63.3 | 9/23 | 3.2 | 40 | 68.9 | 63.4 | 57.4 | | | |
| CROW'S | C 2918 R* | U | 64.5 | 9/29 | 2.7 | 34 | 65.5 | 61.1 | 67.0 | | | |
| DAIRYLAND | DSR-2200 RR | U | 63.0 | 9/21 | 2.4 | 34 | 66.2 | 62.9 | 59.9 | 64.0 | 63.3 | |
| DAIRYLAND | DSR-2300 RR | U | 62.0 | 9/20 | 2.2 | 33 | 62.9 | 62.7 | 60.3 | 65.6 | 64.2 | |
| DAIRYLAND | DSR-2600 RR | U | 60.6 | 9/25 | 2.5 | 31 | 65.3 | 59.9 | 56.7 | 63.8 | | |
| DAIRYLAND | DSR-2770 RR | U | 61.1 | 9/26 | 2.8 | 34 | 64.6 | 61.8 | 57.0 | 63.4 | | |
| DAIRYLAND | DSR-2929 RR* | U | 64.8 | 9/27 | 2.9 | 36 | 70.2 | 62.9 | 61.4 | 68.2 | 66.6 | |
| DAIRYLAND | DST 24-004 RR | U | 62.5 | 9/20 | 2.5 | 32 | 63.5 | 63.3 | 60.8 | | | |
| DAIRYLAND | DST 25-002 RR | U | 65.6 | 9/21 | 2.9 | 34 | 66.2 | 67.2 | 63.3 | | | |
| DERAEDT | 2323 RR | F | 62.8 | 9/21 | 2.4 | 33 | 62.1 | 67.2 | 59.2 | | | |
| DERAEDT | 2788 RR | U | 61.8 | 9/26 | 1.9 | 34 | 66.8 | 64.5 | 54.0 | 65.3 | | |
| DIENER | 2915 CR* | U | 65.5 | 9/27 | 2.7 | 34 | 66.7 | 63.4 | 66.2 | | | |
| DYNA-GRO | 34Y25 | B | 63.1 | 9/21 | 2.2 | 31 | 65.1 | 62.3 | 61.9 | | | |
| DYNA-GRO | 38G23 | B | 63.4 | 9/20 | 1.9 | 32 | 68.3 | 62.5 | 59.6 | | | |
| DYNA-GRO | 39R29 | B | 62.3 | 9/26 | 2.6 | 33 | 61.5 | 61.1 | 64.3 | | | |
| EXCEL | 8203 HPRR* | U | 55.8 | 9/19 | 2.2 | 31 | 57.7 | 52.4 | 57.3 | | | |
| EXCEL | 8216 NRR | U | 60.8 | 9/20 | 2.6 | 35 | 64.5 | 60.6 | 57.3 | | | |
| EXCEL | 8238 RR | U | 61.8 | 9/21 | 2.3 | 33 | 63.9 | 60.0 | 61.4 | | | |
| EXCEL | 8250 NApRR | U | 63.4 | 9/22 | 2.4 | 33 | 65.3 | 63.1 | 61.8 | | | |
| EXCEL | 8273 RR | U | 61.1 | 9/28 | 2.8 | 33 | 66.9 | 63.0 | 53.3 | | | |
| EXCEL | 8288 NNRR* | U | 64.7 | 9/28 | 2.9 | 37 | 65.9 | 62.8 | 65.3 | 66.2 | | |
| FONTANELLE | 8665 NRR* | U | 67.0 | 9/22 | 2.4 | 34 | 69.2 | 64.1 | 67.7 | 65.8 | | |
| FONTANELLE | 8749 NRR* | U | 59.0 | 9/18 | 1.7 | 29 | 61.5 | 57.7 | 57.8 | | | |
| FONTANELLE | 8777 NRR* | U | 63.6 | 9/24 | 2.8 | 34 | 62.0 | 64.3 | 64.4 | | | |
| FS HISOY | HS 22R70* | B | 61.9 | 9/19 | 1.9 | 33 | 64.5 | 61.9 | 59.4 | | | |
| FS HISOY | HS 2766 | B | 63.7 | 9/23 | 3.2 | 40 | 67.7 | 64.5 | 59.0 | 65.3 | | |
| FS HISOY | HS 28R72 | B | 60.8 | 9/25 | 2.6 | 36 | 59.1 | 63.5 | 59.9 | | | |
| FS HISOY | HS 29R72 | B | 60.4 | 9/24 | 3.0 | 34 | 61.0 | 61.0 | 59.2 | 62.2 | | |
| FS HISOY | R 08-26 | B | 61.8 | 9/22 | 2.0 | 33 | 66.0 | 61.8 | 57.4 | | | |
| FS HISOY | R 08-27 | B | 65.3 | 9/28 | 2.8 | 36 | 67.9 | 60.9 | 67.2 | | | |
| G2 GENETICS | 7255 | B | 67.0 | 9/22 | 2.4 | 36 | 67.2 | 68.1 | 65.8 | | | |
| G2 GENETICS | 7288 | B | 65.9 | 9/26 | 3.1 | 36 | 65.2 | 67.0 | 65.4 | | | |
| G2 GENETICS | 7291 | B | 63.3 | 9/27 | 2.6 | 35 | 68.0 | 63.0 | 59.0 | | | |
| HORIZON | H 296 N* | U | 59.6 | 9/27 | 2.9 | 35 | 63.1 | 56.5 | 59.3 | 63.3 | | |
| HUGHES | 327 RR | B | 63.9 | 9/20 | 2.3 | 34 | 64.9 | 64.1 | 62.7 | | | |
| HUGHES | 555 RR | B | 66.5 | 9/21 | 2.2 | 33 | 67.3 | 65.5 | 66.7 | 67.2 | | |
| HUGHES | 668 RR | B | 62.5 | 9/22 | 2.8 | 35 | 61.9 | 62.1 | 63.5 | | | |
| HUGHES | 777 RR | B | 67.3 | 9/22 | 2.7 | 35 | 64.1 | 67.8 | 70.1 | | | |
| HUGHES | 796 RR | B | 65.7 | 9/28 | 3.2 | 35 | 65.8 | 64.2 | 66.9 | 68.2 | 66.9 | |
| ICORN | 2.850 | U | 62.6 | 9/21 | 2.5 | 33 | 64.3 | 61.9 | 61.5 | | | |
| ICORN | 2.950 | U | 60.8 | 9/24 | 3.0 | 33 | 62.9 | 59.0 | 60.5 | | | |
| KALTENBERG | KB 2309 RR | F | 58.2 | 9/18 | 1.8 | 31 | 63.8 | 57.0 | 53.9 | | | |
| KALTENBERG | KB 249 RR | F | 64.8 | 9/20 | 2.5 | 34 | 67.5 | 63.5 | 63.3 | 66.0 | | |
| KALTENBERG | KB 2609 RR | F | 63.9 | 9/23 | 2.6 | 36 | 64.6 | 61.1 | 65.9 | | | |
| KALTENBERG | KB 278 RR | F | 59.8 | 9/23 | 3.0 | 35 | 63.3 | 58.7 | 57.5 | 62.0 | | |
| KRUGER | K-170 RRSCN | U | 62.9 | 9/17 | 2.2 | 29 | 65.8 | 62.0 | 60.9 | | | |
| KRUGER | K-189 RRSCN | U | 61.8 | 9/16 | 1.7 | 29 | 64.8 | 64.2 | 56.3 | | | |
| KRUGER | K-201 RRSCN | U | 61.6 | 9/18 | 2.1 | 31 | 61.9 | 60.8 | 62.0 | 64.1 | 63.4 | |
| KRUGER | K-204 RRSCN | U | 61.9 | 9/18 | 1.7 | 30 | 65.9 | 62.0 | 58.0 | 64.0 | | |
| KRUGER | K-220 RRSCNLINO | U | 60.9 | 9/20 | 1.8 | 31 | 61.9 | 58.6 | 62.2 | | | |
| KRUGER | K-228 RRSCN | U | 61.0 | 9/18 | 2.0 | 30 | 61.0 | 62.1 | 59.9 | 63.0 | | |
| KRUGER | K-239 RR | U | 62.2 | 9/21 | 2.4 | 33 | 66.6 | 61.0 | 58.9 | 64.8 | | |
| KRUGER | K-245 RRSCNLINO | U | 61.0 | 9/21 | 2.2 | 33 | 61.1 | 61.5 | 60.5 | | | |
| KRUGER | K-248 RRSCN | U | 60.5 | 9/21 | 2.5 | 32 | 61.6 | 59.5 | 60.2 | 61.2 | | |
| KRUGER | K-249 RRSCN | U | 64.3 | 9/20 | 2.3 | 33 | 64.2 | 64.9 | 63.8 | | | |
| KRUGER | K-251 RRSCN | U | 63.8 | 9/21 | 2.4 | 31 | 64.7 | 61.7 | 64.9 | 65.4 | | |
| KRUGER | K-256 RR | U | 58.4 | 9/21 | 2.7 | 34 | 61.9 | 56.7 | 56.6 | | | |
| KRUGER | K-263 RRSCNLINO | U | 61.4 | 9/20 | 3.0 | 35 | 62.5 | 63.6 | 58.0 | | | |
| KRUGER | K-271 RR | U | 61.3 | 9/24 | 3.0 | 34 | 65.3 | 59.2 | 59.4 | 62.9 | | |
| KRUGER | K-272 RRSCNLINO | U | 58.0 | 9/24 | 2.4 | 31 | 59.5 | 57.4 | 57.1 | | | |
| KRUGER | K-274 RRSCN | U | 61.5 | 9/22 | 2.7 | 33 | 62.7 | 60.9 | 61.0 | 66.5 | | |
| KRUGER | K-275 RRSCN | F | 62.7 | 9/24 | 3.4 | 40 | 67.5 | 62.0 | 58.8 | 65.5 | 62.3 | |
| KRUGER | K-285 RRSCN | U | 61.0 | 9/26 | 3.1 | 35 | 61.9 | 59.7 | 61.3 | | | |
| KRUGER | K-297 RRSCN | U | 64.1 | 9/27 | 2.5 | 34 | 66.2 | 62.0 | 64.1 | 63.4 | | |
| LATHAM | L 2620 RX* | B | 59.9 | 9/25 | 2.7 | 36 | 56.9 | 59.3 | 63.4 | | | |

2008 Soybean Test Results

Region 1: Roundup Resistant (30-inch row spacing)

| | *Producer Nominated | | | Regional Results | | | Erie | Mt. Morris | DeKalb | 2 yr | 3 yr |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|---------------|---------------|---------------|----------------------|----------------------|
| COMPANY | VARIETY* | IST ¹ | Yield bu/a | Maturity Date | Lodging | Height in | Yield bu/a | Yield bu/a | Yield bu/a | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | | | | |
| LG SEEDS | C 2568 NRR | F | 61.6 | 9/21 | 2.1 | 32 | 63.0 | 64.2 | 57.5 | | |
| MAVRICK | 5284 RR* | U | 59.0 | 9/27 | 2.7 | 34 | 59.4 | 57.3 | 60.5 | | |
| MAVRICK | 7270 RR* | U | 60.9 | 9/28 | 3.1 | 34 | 61.9 | 58.3 | 62.4 | | |
| MERSCHMAN | APACHE 925 RR | B | 63.9 | 9/22 | 2.1 | 32 | 62.6 | 65.8 | 63.4 | | |
| MERSCHMAN | CHEROKEE 729 RR* | B | 61.6 | 9/24 | 2.4 | 34 | 62.6 | 61.8 | 60.5 | 64.0 | 63.6 |
| MERSCHMAN | SHAWNEE 928 RR | B | 62.5 | 9/27 | 2.8 | 36 | 61.2 | 63.5 | 62.7 | | |
| MIDWEST SEED GEN | GR 2531* | U | 62.9 | 9/20 | 2.3 | 31 | 63.8 | 62.9 | 62.0 | | |
| MIDWEST SEED GEN | GR 2731* | U | 64.6 | 9/23 | 3.2 | 38 | 69.0 | 63.2 | 61.6 | | |
| MIDWEST SEED GEN | GR 2751* | U | 58.5 | 9/23 | 2.7 | 34 | 64.8 | 57.9 | 52.8 | | |
| MIDWEST SEED GEN | GR 2934* | U | 64.9 | 9/26 | 2.3 | 33 | 65.3 | 65.3 | 64.2 | | |
| MWS | 2641 XCRR* | U | 56.6 | 9/25 | 2.9 | 36 | 56.7 | 55.7 | 57.4 | | |
| NK BRAND | S 20-P3 | B | 62.8 | 9/18 | 2.5 | 32 | 63.9 | 63.5 | 60.9 | | |
| NK BRAND | S 21-N6 | B | 62.8 | 9/18 | 2.0 | 28 | 63.5 | 64.0 | 60.7 | 65.4 | |
| NK BRAND | S 24-J1 | B | 63.8 | 9/20 | 2.2 | 30 | 63.8 | 67.5 | 60.2 | 65.9 | |
| NK BRAND | S 27-C4* | B | 63.9 | 9/27 | 2.6 | 32 | 67.6 | 61.0 | 63.0 | | |
| NK BRAND | S 27-L4* | B | 63.7 | 9/22 | 2.0 | 33 | 68.0 | 63.5 | 59.5 | 63.9 | |
| NK BRAND | S 28-B4* | B | 62.4 | 9/21 | 2.3 | 33 | 61.5 | 64.8 | 60.8 | 65.8 | |
| NK BRAND | S 29-J6* | B | 64.1 | 9/27 | 2.9 | 38 | 65.8 | 62.1 | 64.6 | 65.7 | 63.9 |
| NK BRAND | XR 2686* | B | 59.6 | 9/21 | 2.8 | 33 | 59.8 | 58.3 | 60.6 | | |
| NUTECH | 7274 | B | 66.8 | 9/19 | 2.2 | 34 | 67.8 | 69.2 | 63.3 | | |
| NUTECH | 7277 | B | 66.7 | 9/23 | 3.3 | 39 | 67.9 | 67.7 | 64.6 | | |
| NUTECH | 7297 | B | 65.2 | 9/28 | 3.1 | 36 | 65.8 | 63.3 | 66.6 | | |
| NUTECH | NT-2220 RR | B | 64.1 | 9/22 | 2.3 | 32 | 65.7 | 64.3 | 62.3 | 67.3 | |
| NUTECH | NT-2324+RRSCN | B | 68.3 | 9/20 | 1.9 | 31 | 69.0 | 68.9 | 67.1 | 67.7 | |
| PIONEER | 92M54* | B | 67.7 | 9/20 | 2.3 | 33 | 69.2 | 67.2 | 66.7 | 69.0 | |
| PIONEER | 92Y30 | B | 66.1 | 9/18 | 2.2 | 33 | 67.2 | 65.6 | 65.6 | | |
| PIONEER | 92Y80* | B | 66.9 | 9/26 | 2.9 | 37 | 68.5 | 64.3 | 68.0 | | |
| PRAIRIE BRAND | PB-2207 NRR | B | 65.2 | 9/18 | 2.1 | 33 | 66.8 | 65.7 | 63.0 | | |
| PRAIRIE BRAND | PB-2347 NRR* | B | 61.3 | 9/18 | 1.8 | 31 | 62.2 | 59.7 | 62.1 | | |
| PRAIRIE BRAND | PB-2443 RR* | B | 62.2 | 9/21 | 2.5 | 31 | 66.4 | 59.5 | 60.8 | | |
| PRAIRIE BRAND | PB-2558 NRR | B | 68.4 | 9/20 | 2.4 | 33 | 68.9 | 69.9 | 66.4 | | |
| PRAIRIE BRAND | PB-2698 NRR | B | 63.0 | 9/22 | 2.3 | 33 | 64.1 | 66.2 | 58.8 | | |
| PRAIRIE BRAND | PB-2907 NRR* | B | 64.7 | 9/27 | 2.8 | 35 | 67.5 | 62.9 | 63.8 | | |
| PUBLIC | LD 06-50113 R* | U | 59.0 | 9/21 | 2.1 | 30 | 64.6 | 55.7 | 56.8 | | |
| PUBLIC | LD 06-50122 R* | U | 57.1 | 9/19 | 2.7 | 29 | 59.4 | 51.8 | 60.0 | | |
| RENK | RS 239 RR | U | 60.3 | 9/20 | 2.1 | 32 | 64.0 | 63.0 | 53.9 | | |
| RENK | RS 247 NRR | F | 65.0 | 9/18 | 1.7 | 30 | 68.4 | 63.5 | 63.0 | 66.0 | |
| RENK | RS 259 NRR | U | 65.9 | 9/20 | 2.2 | 32 | 68.1 | 64.6 | 64.9 | | |
| RENK | RS 265 RR | F | 62.2 | 9/19 | 2.9 | 35 | 63.1 | 64.8 | 58.6 | 66.1 | 64.1 |
| RENK | RS 277 NRR | F | 62.8 | 9/26 | 1.8 | 33 | 69.3 | 64.6 | 54.5 | 66.1 | |
| ROESCHLEY | 2575 CRR | U | 64.8 | 9/21 | 2.3 | 32 | 64.3 | 65.9 | 64.3 | | |
| ROESCHLEY | 2860 CRR* | U | 60.9 | 9/27 | 3.2 | 35 | 61.4 | 58.2 | 63.1 | 63.4 | |
| ROESCHLEY | 2960 CRR* | U | 62.0 | 9/29 | 2.9 | 37 | 67.1 | 57.4 | 61.6 | | |
| ROESCHLEY | 2972 CRR* | U | 61.6 | 9/26 | 3.0 | 35 | 66.2 | 58.7 | 59.7 | | |
| SHEPHERD | SB 195 CNRR* | U | 58.3 | 9/20 | 2.2 | 33 | 60.7 | 58.9 | 55.3 | 61.8 | 60.3 |
| STEYER | 2550 RR | U | 62.2 | 9/20 | 2.4 | 31 | 63.4 | 59.7 | 63.6 | | |
| STEYER | 2960 RR | U | 63.8 | 9/26 | 2.7 | 35 | 68.7 | 59.7 | 62.8 | 64.3 | |
| STINE | 2862-4 | U | 62.5 | 9/28 | 2.5 | 35 | 63.4 | 60.4 | 63.8 | 62.4 | |
| STONE SEED GROUP | 3A259 NRR | B | 68.9 | 9/20 | 2.2 | 33 | 68.0 | 68.9 | 69.9 | | |
| STONE SEED GROUP | 3A278 NRR* | B | 64.9 | 9/21 | 2.9 | 34 | 65.7 | 65.5 | 63.5 | | |
| STONE SEED GROUP | 3A288 NRR* | B | 63.5 | 9/26 | 3.1 | 36 | 63.9 | 63.7 | 62.7 | | |
| STONE SEED GROUP | 3A298 NRR* | B | 63.4 | 9/28 | 3.1 | 34 | 64.5 | 59.6 | 66.0 | | |
| TRELAY | 2252 | B | 65.9 | 9/20 | 2.2 | 33 | 67.6 | 66.3 | 63.8 | | |
| TRELAY | 2299 | B | 63.9 | 9/26 | 2.5 | 34 | 61.9 | 63.7 | 65.9 | 62.9 | |
| VIGORO | V 25N9 RR | F | 66.9 | 9/20 | 2.4 | 34 | 69.8 | 67.6 | 63.4 | | |
| VIGORO | V 28N9 RR | F | 59.2 | 9/23 | 2.5 | 37 | 58.7 | 58.8 | 59.9 | | |
| VIGORO | V 29N8 RR | F | 63.3 | 9/27 | 2.6 | 34 | 61.4 | 62.1 | 66.4 | | |
| WILLCROSS | RR 2239 N | T | 61.5 | 9/18 | 2.1 | 30 | 60.8 | 62.7 | 61.0 | | |
| WILLCROSS | RR 2298 N | T | 63.0 | 9/26 | 2.6 | 33 | 65.3 | 62.2 | 61.5 | | |
| | AVERAGE | | 62.8 | 9/23 | 2.5 | 34 | 64.5 | 62.4 | 61.4 | 64.8 | 63.9 |
| | L.S.D. 25% LEVEL | | 2.4 | | 0.2 | 1 | 2.5 | 2.8 | 3.3 | | |
| | COEFF. OF VAR. (%) | | 6.9 | | 17.8 | 7 | 4.1 | 4.8 | 5.6 | | |
| MATURITY GROUP 3 | | | | | | | | | | | |
| AGVENTURE | 33G3 NRR* | U | 58.5 | 10/1 | 3.0 | 33 | 60.7 | 58.0 | 56.7 | | |
| ASGROW | AG 3203 | U | 63.8 | 10/2 | 2.5 | 35 | 64.5 | 63.5 | 63.4 | 65.7 | |
| ASGROW | AG 3402 | U | 62.7 | 10/4 | 3.4 | 38 | 65.7 | 59.5 | 63.0 | | |
| BECK | 307 NRR | F | 61.6 | 10/2 | 3.1 | 35 | 63.8 | 60.2 | 60.7 | | |
| CROPLAN | RC 3377* | F | 60.2 | 10/2 | 2.8 | 36 | 64.4 | 53.0 | 63.1 | | |
| DAIRYLAND | DSR-3003 RRSTS* | U | 63.5 | 9/28 | 2.9 | 35 | 62.3 | 66.0 | 62.0 | 68.9 | 67.1 |
| DAIRYLAND | DSR-3130 RR | U | 61.2 | 10/1 | 2.9 | 34 | 61.3 | 62.9 | 59.4 | 64.8 | 62.8 |
| DAIRYLAND | DSR-3265 RR | U | 60.1 | 10/2 | 3.2 | 36 | 62.8 | 60.8 | 56.8 | | |
| DIENER | 3120 CR* | U | 60.4 | 10/2 | 2.9 | 35 | 64.1 | 58.5 | 58.6 | | |
| FS HISOY | HS 30R72 | B | 63.1 | 9/29 | 2.7 | 34 | 64.4 | 62.5 | 62.4 | 63.4 | |
| FS HISOY | R 08-31 | B | 63.9 | 9/30 | 3.2 | 35 | 68.1 | 59.5 | 64.1 | | |
| HORIZON | H 303 N* | U | 60.1 | 10/2 | 2.8 | 35 | 63.0 | 57.0 | 60.3 | 63.8 | 62.8 |

2008 Soybean Test Results

Region 1: Roundup Resistant (30-inch row spacing)

| | | | Regional Results | | | | Erie | Mt. Morris | DeKalb | 2 yr | 3 yr |
|------------------|---------------------|------------------|------------------|----------|---------|--------|-------|------------|--------|-------|-------|
| | *Producer Nominated | | Yield | Maturity | Lodging | Height | Yield | Yield | Yield | Avg | Avg |
| COMPANY | VARIETY* | IST ¹ | bu/a | Date | | in | bu/a | bu/a | bu/a | Yield | Yield |
| MATURITY GROUP 3 | | | | | | | | | | | |
| HORIZON | H 323 N | U | 62.5 | 9/30 | 2.9 | 34 | 64.3 | 60.6 | 62.5 | | |
| HORIZON | H 340 N* | U | 61.1 | 10/5 | 2.5 | 37 | 63.7 | 61.3 | 58.4 | 62.0 | |
| ICORN | 3.150 | U | 59.7 | 10/1 | 3.2 | 36 | 63.4 | 58.1 | 57.7 | | |
| ICORN | 3.450 | F | 62.6 | 10/4 | 2.6 | 37 | 62.9 | 62.3 | 62.6 | | |
| KALTENBERG | KB 308 RR | F | 62.2 | 9/27 | 2.1 | 33 | 63.6 | 63.8 | 59.2 | | |
| KRUGER | K-316 RRSCN | U | 62.9 | 9/29 | 2.2 | 33 | 69.0 | 61.3 | 58.3 | 67.3 | 67.7 |
| KRUGER | K-329 RRSCN | U | 63.7 | 9/30 | 3.1 | 36 | 64.7 | 64.0 | 62.4 | | |
| NK BRAND | S 30-F5* | U | 64.1 | 9/30 | 3.1 | 37 | 66.8 | 65.0 | 60.5 | | |
| NK BRAND | S 32-E2* | B | 65.1 | 9/30 | 3.3 | 36 | 66.0 | 66.1 | 63.2 | 65.1 | |
| PIONEER | 93M42* | B | 63.8 | 10/2 | 2.7 | 39 | 65.2 | 63.7 | 62.4 | 66.2 | |
| PIONEER | 93M61* | B | 61.7 | 10/1 | 2.6 | 37 | 61.4 | 61.3 | 62.6 | | |
| PIONEER | 93Y02 | B | 65.2 | 9/28 | 2.4 | 34 | 68.2 | 63.9 | 63.4 | | |
| PIONEER | 93Y11* | B | 63.0 | 10/1 | 2.4 | 37 | 63.3 | 61.7 | 63.9 | | |
| PRAIRIE BRAND | PB-2956 NRR* | B | 62.5 | 9/29 | 2.3 | 34 | 62.4 | 65.4 | 59.5 | | |
| STINE | 3128-4 | U | 62.8 | 9/28 | 2.2 | 35 | 68.0 | 62.9 | 57.6 | 64.7 | |
| TRELAY | 2311 | B | 65.7 | 10/3 | 3.2 | 36 | 67.8 | 63.5 | 65.9 | | |
| VIGORO | V 31N9 RR | F | 63.6 | 9/29 | 3.0 | 34 | 64.4 | 60.6 | 65.8 | | |
| | AVERAGE | | 62.4 | 10/1 | 2.8 | 35 | 64.4 | 61.6 | 61.2 | 65.2 | 65.1 |
| | L.S.D. 25% LEVEL | | 2.2 | | 0.2 | 1 | 5.0 | 2.9 | 3.1 | | |
| | COEFF. OF VAR. (%) | | 6.4 | | 16.4 | 6 | 4.7 | 5.0 | 5.3 | | |

1IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, I= Insecticide, B= Insecticide+Fungicide, T= Treatment Unknown

2008 Soybean Test Results

Region 2: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated VARIETY* | IST ¹ | Yield bu/a | Regional Results | | | Height in | Monmouth Yield bu/a | Goodfield Yield bu/a | Dwight Yield bu/a | 2 yr | 3 yr |
|------------------|---------------------------------|------------------|---------------|------------------|---------|----|--------------|---------------------------|----------------------------|-------------------------|----------------------|----------------------|
| | | | | Maturity Date | Lodging | | | | | | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | | | | | |
| AGVENTURE | 28G9 NRR* | U | 66.4 | 9/22 | 2.5 | 37 | 69.3 | 66.7 | 63.4 | | | |
| AGVENTURE | 29G9 NRR* | U | 71.7 | 9/27 | 2.8 | 39 | 74.3 | 74.1 | 66.6 | | | |
| ASGROW | AG 2906 | U | 63.4 | 9/25 | 2.5 | 36 | 66.7 | 65.2 | 58.2 | 59.8 | | |
| BECK | 257 NRR* | F | 66.0 | 9/21 | 2.5 | 37 | 71.4 | 66.0 | 60.7 | | | |
| BECK | 274 NRR* | B | 65.3 | 9/23 | 2.7 | 40 | 69.5 | 65.3 | 61.1 | 62.6 | 62.8 | |
| CROW'S | C 2718 R* | U | 65.2 | 9/22 | 3.0 | 43 | 60.1 | 69.7 | 65.7 | | | |
| CROW'S | C 2918 R* | U | 69.2 | 9/25 | 2.5 | 36 | 71.8 | 70.5 | 65.2 | | | |
| DAIRYLAND | DSR-2600 RR | U | 64.0 | 9/21 | 2.1 | 34 | 65.5 | 64.0 | 62.6 | 62.4 | | |
| DAIRYLAND | DSR-2770 RR | U | 67.8 | 9/24 | 2.6 | 37 | 69.4 | 69.0 | 64.9 | 64.4 | | |
| DAIRYLAND | DSR-2850 RRSTSHP* | U | 62.2 | 9/26 | 2.8 | 40 | 64.1 | 62.0 | 60.4 | 55.9 | 56.3 | |
| DAIRYLAND | DSR-2929 RR* | U | 68.3 | 9/26 | 2.8 | 38 | 66.6 | 71.2 | 67.1 | 65.5 | 63.5 | |
| DIENER | 2915 CR* | U | 68.8 | 9/25 | 2.4 | 38 | 67.9 | 71.4 | 67.3 | | | |
| DYNA-GRO | 39R29 | B | 72.4 | 9/26 | 2.7 | 37 | 73.9 | 75.1 | 68.0 | | | |
| EXCEL | 8203 HPRR* | U | 61.2 | 9/12 | 2.0 | 32 | 67.7 | 59.1 | 56.7 | | | |
| FS HISOY | HS 28R72 | B | 68.3 | 9/24 | 2.6 | 41 | 74.0 | 67.2 | 63.6 | | | |
| FS HISOY | HS 29R72 | B | 63.9 | 9/24 | 2.6 | 38 | 63.6 | 66.0 | 62.2 | | | |
| FS HISOY | R 08-27 | B | 71.9 | 9/27 | 2.8 | 37 | 75.6 | 73.4 | 66.9 | | | |
| HORIZON | H 296 N* | U | 69.3 | 9/27 | 3.0 | 38 | 69.8 | 71.7 | 66.3 | 67.2 | | |
| KRUGER | K-248 RRSCN | U | 66.7 | 9/21 | 2.0 | 35 | 68.6 | 65.0 | 66.3 | 60.3 | | |
| KRUGER | K-274 RRSCN | U | 62.0 | 9/23 | 2.8 | 38 | 65.8 | 62.6 | 57.6 | 63.0 | | |
| KRUGER | K-275 RRSCN | F | 67.2 | 9/24 | 2.9 | 44 | 67.5 | 68.8 | 65.4 | 63.9 | 63.5 | |
| KRUGER | K-285 RRSCN | U | 69.0 | 9/26 | 2.8 | 37 | 71.0 | 70.2 | 65.6 | | | |
| KRUGER | K-294 RRSCN | U | 69.5 | 9/24 | 2.7 | 40 | 72.2 | 72.5 | 63.9 | 60.8 | 59.5 | |
| KRUGER | K-297 RRSCN | U | 71.0 | 9/26 | 2.6 | 37 | 73.7 | 71.9 | 67.3 | 65.2 | | |
| LATHAM | L 2620 RX* | B | 62.7 | 9/24 | 2.4 | 39 | 63.5 | 63.3 | 61.3 | | | |
| LEWIS | 2908 | F | 72.3 | 9/26 | 2.7 | 36 | 74.9 | 73.1 | 68.9 | 66.2 | | |
| MAVRICK | 5284 RR* | U | 65.5 | 9/25 | 2.7 | 37 | 71.1 | 65.3 | 60.1 | 59.1 | | |
| MAVRICK | 7270 RR* | U | 68.7 | 9/27 | 2.8 | 36 | 73.4 | 69.6 | 63.0 | | | |
| MERSCHMAN | APACHE 925 RR | B | 66.8 | 9/20 | 2.1 | 37 | 68.8 | 68.8 | 62.8 | | | |
| MERSCHMAN | CHEROKEE 729 RR* | B | 62.3 | 9/23 | 2.3 | 37 | 62.4 | 64.8 | 59.6 | 61.7 | 62.3 | |
| MERSCHMAN | SHAWNEE 928 RR | B | 68.0 | 9/24 | 2.8 | 39 | 71.7 | 67.8 | 64.5 | | | |
| MIDWEST SEED GEN | GR 2731* | U | 67.9 | 9/22 | 2.9 | 43 | 70.7 | 69.6 | 63.5 | | | |
| MIDWEST SEED GEN | GR 2751* | U | 67.2 | 9/24 | 2.5 | 37 | 69.5 | 71.0 | 61.0 | | | |
| MIDWEST SEED GEN | GR 2934* | U | 70.7 | 9/25 | 2.6 | 36 | 71.0 | 72.8 | 68.2 | | | |
| MUNSON | 8279 RR | B | 65.5 | 9/20 | 2.4 | 38 | 67.5 | 66.2 | 62.9 | | | |
| MUNSON | 8298 RR | B | 69.7 | 9/27 | 2.9 | 39 | 74.0 | 71.9 | 63.2 | 67.1 | | |
| MWS | 2414 CRR* | F | 64.4 | 9/18 | 2.1 | 33 | 65.0 | 66.2 | 61.9 | | | |
| MWS | 2641 XCRR* | U | 61.7 | 9/24 | 2.4 | 39 | 62.7 | 62.2 | 60.3 | | | |
| MWS | 2831 CRR* | F | 66.4 | 9/24 | 2.6 | 37 | 72.4 | 64.8 | 62.0 | | | |
| MWS | 2911 CRR* | U | 63.5 | 9/26 | 2.8 | 40 | 65.4 | 65.3 | 59.7 | 55.4 | 55.8 | |
| MWS | 2939 CRR* | F | 69.6 | 9/26 | 2.6 | 38 | 74.2 | 71.6 | 62.9 | | | |
| MYCOGEN | 5B261 RR* | F | 61.9 | 9/20 | 2.9 | 39 | 61.2 | 64.4 | 60.1 | | | |
| MYCOGEN | 5N291 RR* | U | 66.7 | 9/24 | 2.7 | 37 | 71.1 | 66.6 | 62.6 | | | |
| NK BRAND | S 27-C4* | B | 70.7 | 9/25 | 2.2 | 35 | 74.3 | 72.9 | 64.9 | | | |

2008 Soybean Test Results

Region 2: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated VARIETY* | IST ¹ | Regional Results | | | | Monmouth | Goodfield | Dwight | 2 yr | 3 yr |
|-------------------------|---------------------------------|------------------|------------------|------------------|---------|--------------|---------------|---------------|---------------|----------------------|----------------------|
| | | | Yield bu/a | Maturity Date | Lodging | Height in | Yield bu/a | Yield bu/a | Yield bu/a | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | | | | |
| NK BRAND | S 27-L4* | B | 69.3 | 9/19 | 1.9 | 38 | 73.3 | 68.5 | 66.1 | 65.0 | |
| NK BRAND | S 28-B4* | B | 63.5 | 9/19 | 2.1 | 37 | 64.8 | 61.6 | 63.9 | 58.4 | |
| NK BRAND | S 29-J6* | B | 68.0 | 9/26 | 2.6 | 41 | 67.5 | 69.2 | 67.3 | 66.2 | 66.4 |
| NK BRAND | XR 2686* | B | 68.8 | 9/21 | 2.4 | 36 | 75.6 | 67.4 | 63.4 | | |
| NUTECH | 7274 | B | 68.4 | 9/22 | 2.5 | 38 | 72.2 | 67.8 | 65.2 | | |
| NUTECH | 7296 | B | 69.0 | 9/23 | 2.3 | 40 | 71.8 | 67.7 | 67.5 | | |
| NUTECH | 7297 | B | 69.5 | 9/27 | 2.9 | 41 | 73.5 | 68.8 | 66.1 | 67.8 | |
| NUTECH | NT-2324+RRSCN | B | 69.2 | 9/20 | 2.0 | 35 | 74.0 | 68.4 | 65.1 | 65.4 | |
| PIONEER | 92M54* | B | 69.9 | 9/19 | 2.0 | 38 | 73.7 | 69.9 | 66.2 | | |
| PIONEER | 92M61* | B | 68.4 | 9/20 | 2.5 | 39 | 72.2 | 67.5 | 65.4 | 64.8 | |
| PIONEER | 92M81* | B | 67.5 | 9/21 | 2.2 | 37 | 67.1 | 73.4 | 62.0 | 62.9 | |
| PIONEER | 92Y80* | B | 70.0 | 9/24 | 2.6 | 39 | 73.0 | 71.3 | 65.7 | | |
| PRAIRIE BRAND | PB-2907 NRR* | B | 72.6 | 9/26 | 2.7 | 37 | 72.8 | 74.7 | 70.5 | | |
| PUBLIC | LD 06-50113 R* | U | 63.0 | 9/18 | 2.2 | 35 | 66.4 | 61.0 | 61.6 | | |
| PUBLIC | LD 06-50122 R* | U | 60.3 | 9/11 | 2.6 | 33 | 65.9 | 55.7 | 59.3 | | |
| STINE | 2862-4 | U | 72.0 | 9/26 | 2.5 | 37 | 76.0 | 73.1 | 66.8 | 66.1 | |
| STONE SEED GROUP | 3A278 NRR* | B | 62.8 | 9/21 | 2.7 | 38 | 67.0 | 62.0 | 59.4 | | |
| STONE SEED GROUP | 3A288 NRR* | B | 69.4 | 9/28 | 2.9 | 39 | 69.3 | 70.4 | 68.6 | | |
| STONE SEED GROUP | 3A298 NRR* | B | 70.6 | 9/28 | 2.8 | 41 | 73.8 | 71.1 | 67.1 | | |
| SUN PRAIRIE | 2904 NRR* | U | 64.0 | 9/25 | 2.7 | 38 | 68.4 | 63.6 | 60.0 | 60.1 | |
| TRISOY | 2575 RR(CN)* | B | 63.5 | 9/19 | 2.0 | 34 | 65.7 | 63.5 | 61.4 | 62.4 | |
| TRISOY | 2973 RR(CN)* | B | 71.9 | 9/25 | 2.6 | 38 | 76.8 | 69.7 | 69.2 | 65.5 | |
| VIGORO | V 28N9 RR | F | 64.1 | 9/23 | 2.6 | 39 | 62.9 | 67.5 | 62.0 | | |
| VIGORO | V 29N8 RR | F | 71.6 | 9/27 | 2.6 | 37 | 76.4 | 71.9 | 66.5 | | |
| WILKEN | W 2310 NRR | B | 67.8 | 9/14 | 1.9 | 34 | 70.8 | 68.7 | 63.9 | | |
| WILKEN | W 2311 NRR | B | 65.2 | 9/15 | 1.9 | 35 | 70.3 | 64.9 | 60.2 | | |
| WILKEN | W 2320 NRR* | B | 63.2 | 9/16 | 2.1 | 34 | 71.1 | 59.0 | 59.6 | 63.4 | 61.7 |
| WILKEN | W 2330 NRR | B | 66.5 | 9/18 | 2.1 | 36 | 68.9 | 67.3 | 63.2 | 60.4 | |
| WILKEN | W 2664 NRR* | B | 69.3 | 9/17 | 2.0 | 35 | 72.4 | 70.0 | 65.4 | 66.3 | |
| WILKEN | W 2667 NRR | B | 69.8 | 9/21 | 2.2 | 37 | 72.3 | 70.5 | 66.5 | | |
| WILKEN | W 2792 NRR* | B | 65.1 | 9/24 | 2.7 | 40 | 68.1 | 66.8 | 60.5 | 63.0 | 63.3 |
| WILKEN | W 2871 NRR | B | 66.4 | 9/23 | 2.8 | 44 | 67.0 | 69.6 | 62.6 | 62.3 | 62.3 |
| WILKEN | W 2881 NRR* | B | 67.0 | 9/22 | 2.2 | 37 | 71.1 | 65.5 | 64.4 | 60.4 | 60.6 |
| WILKEN | W 2889 NRR* | B | 70.0 | 9/26 | 3.0 | 39 | 70.8 | 73.4 | 65.9 | 64.2 | |
| WILKEN | W 2993 NRR* | B | 70.3 | 9/27 | 2.6 | 37 | 71.1 | 72.3 | 67.5 | 64.1 | |
| WILKEN | W2339 NRR | B | 67.1 | 9/20 | 2.1 | 32 | 68.9 | 67.8 | 64.7 | 65.5 | |
| WILLCROSS | RR 2298 N | T | 73.2 | 9/26 | 2.6 | 36 | 75.7 | 75.3 | 68.5 | | |
| WYCKOFF | W 2872 CRR | B | 71.2 | 9/27 | 3.0 | 39 | 74.9 | 73.0 | 65.7 | | |
| WYCKOFF | W 2990 CRR | B | 70.9 | 9/27 | 2.9 | 40 | 76.1 | 72.4 | 64.3 | | |
| | AVERAGE | | 67.4 | 9/23 | 2.5 | 38 | 70.0 | 68.1 | 63.9 | 63.1 | 61.5 |
| | L.S.D. 25% LEVEL | | 2.2 | | 0.2 | 1 | 7.1 | 2.6 | 2.6 | | |
| | COEFF. OF VAR. (%) | | 5.9 | | 17.6 | 6 | 6.2 | 4.1 | 4.3 | | |
| MATURITY GROUP 3 | | | | | | | | | | | |
| AGVENTURE | 33G3 NRR* | U | 66.6 | 9/29 | 3.0 | 36 | 68.9 | 66.7 | 64.1 | | |
| AGVENTURE | 34G4 NRR* | U | 66.6 | 10/1 | 2.8 | 39 | 66.0 | 69.7 | 64.2 | | |
| AGVENTURE | 36P1 NRR* | U | 62.4 | 10/2 | 2.8 | 40 | 61.6 | 64.2 | 61.6 | | |
| ASGROW | AG 3101* | U | 63.4 | 9/26 | 2.9 | 40 | 63.4 | 65.9 | 60.9 | 60.1 | 60.8 |
| ASGROW | AG 3203 | U | 67.5 | 9/28 | 2.8 | 37 | 70.7 | 67.8 | 64.0 | 64.0 | 63.0 |
| ASGROW | AG 3205* | U | 64.8 | 9/28 | 2.9 | 42 | 67.3 | 65.7 | 61.4 | | |
| ASGROW | AG 3402 | U | 68.2 | 9/30 | 3.4 | 41 | 71.1 | 69.4 | 64.0 | 67.4 | |
| ASGROW | AG 3602* | U | 65.4 | 10/2 | 3.3 | 41 | 63.5 | 69.4 | 63.4 | 63.7 | 63.6 |
| ASGROW | AG 3603 | U | 67.5 | 10/1 | 3.1 | 41 | 70.4 | 68.4 | 63.5 | | |
| ASGROW | AG 3705 | U | 69.3 | 10/5 | 2.8 | 40 | 70.9 | 72.2 | 64.9 | | |
| ASGROW | AG 3803 | U | 71.1 | 10/7 | 3.2 | 43 | 74.6 | 70.1 | 68.5 | | |
| BECK | 307 NRR | F | 69.1 | 9/27 | 3.3 | 39 | 72.5 | 68.9 | 65.9 | 64.4 | |
| BECK | 321 NRR | F | 67.3 | 9/27 | 3.1 | 36 | 68.2 | 68.3 | 65.5 | 65.5 | 65.7 |
| BECK | 342 NRR | F | 69.0 | 10/1 | 2.8 | 40 | 68.9 | 71.5 | 66.5 | 65.4 | 64.6 |
| BECK | 377 NRR | B | 63.8 | 10/3 | 2.9 | 43 | 64.4 | 60.8 | 66.2 | | |
| CROPLAN | RC 3377* | F | 68.2 | 9/28 | 2.7 | 38 | 67.3 | 71.5 | 65.7 | | |
| CROPLAN | RC 3667* | F | 65.3 | 10/4 | 3.1 | 42 | 66.0 | 67.2 | 62.8 | | |
| CROPLAN | RC 3757* | F | 65.3 | 10/3 | 3.2 | 41 | 68.5 | 66.7 | 60.6 | | |
| CROPLAN | RC 3864 STS* | F | 65.6 | 10/5 | 3.0 | 40 | 66.2 | 66.0 | 64.5 | | |
| CROPLAN | RT 3253* | F | 65.6 | 9/26 | 3.3 | 41 | 68.3 | 64.8 | 63.6 | | |
| CROW'S | C 3145 R* | U | 67.6 | 9/26 | 2.5 | 35 | 69.0 | 70.3 | 63.4 | | |
| CROW'S | C 3418 R* | U | 66.4 | 9/30 | 2.7 | 40 | 67.4 | 69.3 | 62.3 | | |
| CROW'S | C 3619 R* | U | 62.5 | 10/2 | 2.8 | 39 | 61.6 | 66.2 | 59.6 | | |
| DAIRYLAND | DSR-3003 RRSTS* | U | 66.7 | 9/27 | 3.1 | 41 | 67.5 | 68.6 | 63.9 | 62.3 | 61.0 |
| DAIRYLAND | DSR-3155 RR | U | 65.9 | 9/28 | 2.6 | 37 | 69.2 | 65.8 | 62.7 | | |
| DAIRYLAND | DSR-3265 RR | U | 64.8 | 9/29 | 3.4 | 41 | 69.8 | 64.4 | 60.3 | | |
| DAIRYLAND | DSR-3320 RRSTS* | U | 64.4 | 9/28 | 3.0 | 39 | 66.0 | 65.6 | 61.5 | 57.3 | |
| DAIRYLAND | DSR-3550 RR | U | 60.6 | 9/28 | 2.8 | 35 | 59.7 | 62.5 | 59.8 | | |
| DIENER | 3120 CR* | U | 65.6 | 9/28 | 3.2 | 39 | 68.8 | 65.6 | 62.3 | | |
| DIENER | 3484 CR* | U | 67.1 | 9/30 | 2.7 | 38 | 67.8 | 69.6 | 63.9 | | |
| DYNA-GRO | 37J34 | B | 68.3 | 9/30 | 3.0 | 40 | 67.1 | 69.9 | 67.9 | 67.0 | |
| DYNA-GRO | 38B31 | B | 68.1 | 9/27 | 2.7 | 36 | 68.6 | 70.1 | 65.6 | | |

2008 Soybean Test Results

Region 2: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated VARIETY* | IST ¹ | Yield bu/a | Regional Results | | | Monmouth Yield bu/a | Goodfield Yield bu/a | Dwight Yield bu/a | 2 yr Avg Yield bu/a | 3 yr Avg Yield bu/a |
|------------------|---------------------------------|------------------|---------------|------------------|---------|--------------|---------------------------|----------------------------|-------------------------|------------------------------|------------------------------|
| | | | | Maturity Date | Lodging | Height in | | | | | |
| | | | | | | | | | | | |
| MATURITY GROUP 3 | | | | | | | | | | | |
| DYNA-GRO | 38R33 | B | 66.6 | 9/30 | 3.0 | 42 | 64.7 | 69.5 | 65.5 | | |
| FONTANELLE | 9312 RR* | U | 64.4 | 9/26 | 3.3 | 41 | 70.1 | 65.2 | 57.9 | | |
| FONTANELLE | 9412 NRR* | U | 64.9 | 9/28 | 3.2 | 41 | 67.4 | 64.8 | 62.3 | 61.0 | |
| FS HISOY | HS 30R72 | B | 71.0 | 9/26 | 2.7 | 37 | 73.0 | 71.1 | 68.8 | 65.1 | |
| FS HISOY | HS 3156* | B | 63.2 | 9/28 | 3.2 | 38 | 64.6 | 64.9 | 60.1 | 63.0 | 62.5 |
| FS HISOY | HS 33R70 | U | 66.8 | 9/28 | 3.0 | 39 | 70.1 | 67.4 | 63.0 | 65.0 | |
| FS HISOY | HS 3466 | B | 68.5 | 10/1 | 2.9 | 39 | 69.4 | 69.6 | 66.3 | 67.1 | |
| FS HISOY | HS 3766 | B | 63.7 | 9/29 | 3.2 | 39 | 62.0 | 65.8 | 63.5 | 59.5 | |
| FS HISOY | HS 3846 | B | 65.0 | 10/5 | 3.0 | 41 | 64.3 | 66.5 | 64.1 | 61.0 | |
| FS HISOY | R 08-31 | B | 66.7 | 9/27 | 3.2 | 39 | 70.1 | 68.0 | 62.1 | | |
| FS HISOY | R 08-35 | B | 62.6 | 9/28 | 2.8 | 39 | 61.6 | 64.9 | 61.3 | | |
| FS HISOY | R 08-38 | B | 63.8 | 10/2 | 3.0 | 41 | 66.9 | 64.5 | 60.1 | | |
| G2 GENETICS | 7333 | B | 67.4 | 9/29 | 3.2 | 43 | 69.8 | 67.0 | 65.6 | | |
| G2 GENETICS | 7383 | B | 64.4 | 10/1 | 3.3 | 46 | 63.1 | 67.5 | 62.8 | | |
| GREAT HEART | GT-380 CRR* | F | 62.4 | 10/7 | 2.8 | 40 | 60.7 | 66.6 | 60.0 | | |
| GREAT HEART | GT-397 CRR* | F | 63.8 | 10/7 | 3.6 | 44 | 64.8 | 66.5 | 60.1 | | |
| HOB.LIT | HB 313 NRR | U | 66.8 | 9/29 | 3.1 | 38 | 69.8 | 67.6 | 63.1 | | |
| HORIZON | H 303 N* | U | 65.1 | 9/28 | 3.1 | 38 | 68.4 | 65.1 | 61.8 | 63.0 | 61.8 |
| HORIZON | H 323 N | U | 66.2 | 9/29 | 3.4 | 39 | 68.5 | 66.2 | 63.9 | | |
| HORIZON | H 340 N* | U | 66.0 | 9/30 | 2.7 | 39 | 67.4 | 67.8 | 63.0 | 64.1 | 63.8 |
| HORIZON | H 352 N* | U | 62.7 | 9/30 | 2.8 | 35 | 64.3 | 64.9 | 59.0 | 60.6 | 60.0 |
| HORIZON | H 354 N | U | 64.4 | 10/1 | 2.9 | 41 | 65.1 | 68.3 | 59.8 | | |
| HORIZON | H 373 N | U | 63.3 | 10/3 | 2.8 | 40 | 64.5 | 63.5 | 62.0 | | |
| HORIZON | H 378 N* | U | 63.4 | 10/4 | 3.3 | 40 | 64.1 | 63.5 | 62.6 | 63.1 | 63.9 |
| ICORN | 3.150 | U | 66.6 | 9/28 | 3.5 | 40 | 68.7 | 68.4 | 62.6 | | |
| ICORN | 3.450 | F | 68.2 | 10/1 | 2.9 | 38 | 72.2 | 67.4 | 65.1 | | |
| ICORN | 3.750 | U | 67.3 | 10/6 | 3.1 | 42 | 64.1 | 71.6 | 66.2 | | |
| KRUGER | K-302 RRSCNLINO | U | 63.8 | 9/26 | 2.2 | 40 | 66.3 | 62.4 | 62.7 | 57.8 | |
| KRUGER | K-316 RRSCN | U | 67.8 | 9/26 | 2.4 | 37 | 70.3 | 67.8 | 65.3 | 63.3 | 64.1 |
| KRUGER | K-321 RRSCNLINO | U | 65.1 | 9/28 | 3.3 | 39 | 65.9 | 67.2 | 62.3 | 61.3 | |
| KRUGER | K-329 RRSCN | U | 67.0 | 9/29 | 3.3 | 39 | 66.3 | 70.4 | 64.2 | | |
| KRUGER | K-333 RRSCN | U | 65.4 | 9/28 | 3.0 | 36 | 67.1 | 68.0 | 61.2 | 62.3 | 62.9 |
| KRUGER | K-338 RRSCNLINO | U | 64.0 | 9/29 | 2.8 | 39 | 65.0 | 66.2 | 60.8 | | |
| KRUGER | K-341 RRSCN | U | 67.6 | 9/30 | 2.6 | 37 | 68.3 | 70.3 | 64.2 | 63.7 | 62.2 |
| KRUGER | K-348 RRSCN | U | 68.5 | 9/28 | 2.9 | 38 | 70.8 | 68.9 | 65.8 | 68.8 | |
| KRUGER | K-363 RRSCN | U | 63.0 | 10/4 | 2.8 | 40 | 60.3 | 67.3 | 61.4 | 59.7 | 60.0 |
| KRUGER | K-372 RRSCN | U | 62.2 | 10/3 | 2.8 | 41 | 62.4 | 61.6 | 62.6 | | |
| KRUGER | K-384 RRSCN | U | 68.2 | 10/6 | 3.1 | 41 | 68.0 | 69.6 | 67.0 | 67.6 | |
| KRUGER | K-389 RRSCN | U | 63.3 | 10/4 | 2.9 | 39 | 59.7 | 68.0 | 62.3 | 60.0 | 61.8 |
| LEWIS | 3599 | F | 67.5 | 10/2 | 2.7 | 40 | 68.7 | 69.5 | 64.3 | | |
| LEWIS | 3407* | F | 65.2 | 10/2 | 2.8 | 39 | 65.3 | 67.2 | 63.1 | 64.1 | |
| LG SEEDS | C 3445 NRR | U | 64.7 | 9/29 | 2.7 | 40 | 62.4 | 70.3 | 61.2 | | |
| MAVRICK | 6343 RR* | U | 65.4 | 10/2 | 2.9 | 40 | 65.3 | 67.8 | 62.9 | 63.4 | |
| MAVRICK | 7303 RR* | U | 66.0 | 9/28 | 3.4 | 39 | 69.1 | 66.3 | 62.6 | | |
| MERSCHMAN | EISENHOWER 937 RR | B | 66.9 | 10/5 | 3.0 | 41 | 66.2 | 70.8 | 63.7 | | |
| MERSCHMAN | GRANT 935 RR | B | 63.7 | 9/29 | 3.2 | 42 | 67.0 | 68.0 | 56.2 | | |
| MERSCHMAN | KENNEDY 836 RR | B | 61.4 | 10/2 | 2.8 | 42 | 59.2 | 62.5 | 62.6 | 58.3 | |
| MERSCHMAN | MADISON 938 RR | B | 66.6 | 10/5 | 3.1 | 39 | 64.7 | 68.6 | 66.6 | | |
| MERSCHMAN | MCKINLEY 933 RR | B | 64.5 | 9/29 | 2.9 | 39 | 63.5 | 67.7 | 62.4 | | |
| MIDWEST SEED GEN | GR 3033 | U | 63.0 | 9/23 | 3.0 | 40 | 62.5 | 65.5 | 60.9 | | |
| MIDWEST SEED GEN | GR 3104* | U | 66.9 | 9/25 | 2.6 | 36 | 70.7 | 68.2 | 61.7 | | |
| MIDWEST SEED GEN | GR 3433* | U | 67.4 | 9/30 | 2.7 | 39 | 66.9 | 70.4 | 65.0 | | |
| MIDWEST SEED GEN | GR 3631* | U | 63.9 | 10/4 | 2.9 | 39 | 62.8 | 67.8 | 61.0 | | |
| MUNSON | 8328 RR | B | 67.2 | 9/27 | 3.3 | 40 | 68.8 | 68.0 | 64.9 | 65.5 | |
| MUNSON | 8349 RR | B | 63.8 | 9/28 | 2.8 | 41 | 65.5 | 65.0 | 61.1 | | |
| MUNSON | 8379 RR | B | 66.3 | 10/5 | 2.8 | 41 | 62.7 | 70.2 | 66.1 | | |
| MWS | 3128 CRR* | F | 66.7 | 9/28 | 3.2 | 38 | 69.6 | 70.1 | 60.5 | 62.8 | 62.0 |
| MWS | 3329 CRR* | F | 67.2 | 9/29 | 2.7 | 39 | 69.4 | 68.6 | 63.5 | | |
| MWS | 3505 CRR* | F | 69.5 | 9/30 | 3.1 | 40 | 72.5 | 70.9 | 65.2 | | |
| MYCOGEN | 5N290 RR* | F | 65.9 | 9/26 | 3.3 | 39 | 69.2 | 67.6 | 61.0 | | |
| MYCOGEN | 5N310 RR* | F | 63.0 | 9/26 | 2.4 | 36 | 62.8 | 65.4 | 60.8 | | |
| NK BRAND | S 30-F5* | U | 67.9 | 9/27 | 3.5 | 43 | 68.4 | 69.0 | 66.2 | | |
| NK BRAND | S 32-E2* | B | 68.4 | 9/30 | 3.5 | 41 | 69.0 | 70.0 | 66.2 | 65.2 | 65.6 |
| NK BRAND | S 34-R2* | B | 67.6 | 9/27 | 2.9 | 38 | 66.0 | 71.1 | 65.6 | | |
| NK BRAND | S 35-T9* | B | 67.5 | 10/1 | 3.4 | 44 | 68.6 | 67.4 | 66.5 | | |
| NK BRAND | S 37-F7* | B | 68.4 | 10/5 | 3.4 | 41 | 64.5 | 71.8 | 69.0 | 63.3 | |
| NK BRAND | S 37-P5* | B | 64.5 | 10/2 | 3.4 | 41 | 62.9 | 66.6 | 64.1 | 58.8 | |
| NUTECH | 7316 | B | 68.0 | 9/30 | 3.3 | 40 | 70.1 | 69.1 | 64.8 | | |
| NUTECH | 7399 | B | 66.0 | 10/6 | 3.3 | 42 | 63.9 | 70.4 | 63.7 | | |
| PIONEER | 93M11* | B | 68.3 | 9/25 | 2.3 | 37 | 70.8 | 68.2 | 65.8 | 62.9 | 61.7 |
| PIONEER | 93M12* | B | 64.9 | 9/26 | 3.1 | 44 | 67.1 | 65.2 | 62.4 | | |
| PIONEER | 93M42* | B | 67.3 | 9/28 | 2.7 | 42 | 68.8 | 66.5 | 66.7 | 65.9 | 66.1 |
| PIONEER | 93M61* | B | 65.6 | 9/27 | 2.9 | 39 | 64.7 | 69.1 | 63.0 | 61.6 | |
| PIONEER | 93Y02 | B | 71.0 | 9/25 | 2.1 | 37 | 72.7 | 73.1 | 67.1 | | |
| PIONEER | 93Y11* | B | 68.1 | 9/26 | 2.7 | 40 | 66.8 | 70.2 | 67.3 | | |
| PIONEER | 93Y70* | B | 68.9 | 10/1 | 3.3 | 43 | 71.5 | 70.0 | 65.2 | | |
| PIONEER | 94Y01* | B | 68.0 | 10/6 | 3.3 | 43 | 66.9 | 68.9 | 68.2 | | |

2008 Soybean Test Results

Region 2: Roundup Resistant (30-inch row spacing)

| Regional Results | | | | | | | | | | 2 yr | 3 yr |
|--------------------|---------------------|------------------|-------|----------|---------|--------|----------|-----------|--------|-------|-------|
| COMPANY | *Producer Nominated | IST ¹ | Yield | Maturity | Lodging | Height | Monmouth | Goodfield | Dwight | Avg | Avg |
| | VARIETY* | | bu/a | Date | | in | Yield | Yield | Yield | Yield | Yield |
| MATURITY GROUP 3 | | | | | | | | | | | |
| PRAIRIE BRAND | PB-2956 NRR* | B | 67.4 | 9/27 | 2.7 | 37 | 72.6 | 68.1 | 61.6 | | |
| PRAIRIE BRAND | PB-3058 NRR | B | 62.2 | 9/23 | 2.8 | 41 | 63.5 | 64.9 | 58.2 | | |
| PRAIRIE BRAND | PB-3137 NRR | B | 67.9 | 9/29 | 3.3 | 38 | 68.3 | 67.9 | 67.4 | | |
| PRAIRIE BRAND | PB-3357 NRR* | B | 66.8 | 9/30 | 3.1 | 37 | 66.8 | 67.5 | 66.3 | | |
| PRAIRIE BRAND | PB-3598 NRR | B | 63.6 | 9/27 | 3.0 | 40 | 61.3 | 66.6 | 63.1 | | |
| ROESCHLEY | 3172 CRR* | U | 67.7 | 9/28 | 3.3 | 37 | 71.7 | 68.1 | 63.2 | 64.9 | |
| ROESCHLEY | 3173 CRR* | U | 65.1 | 9/26 | 2.2 | 34 | 68.9 | 66.7 | 59.5 | | |
| ROESCHLEY | 3585 CRR | U | 65.4 | 9/29 | 2.9 | 40 | 63.8 | 68.2 | 64.1 | | |
| ROESCHLEY | 3462 CRR* | U | 66.9 | 9/30 | 2.6 | 38 | 69.2 | 69.0 | 62.6 | 64.1 | 64.2 |
| ROESCHLEY | 4351 CRR* | U | 65.9 | 9/28 | 3.2 | 40 | 66.2 | 66.9 | 64.6 | 61.4 | 61.3 |
| SCHILLINGER | 300.RC | F | 66.0 | 9/25 | 2.8 | 38 | 70.2 | 64.4 | 63.4 | | |
| STINE | 3128-4 | U | 67.1 | 9/25 | 2.5 | 36 | 72.0 | 66.0 | 63.4 | 63.4 | |
| STINE | 3222-4* | U | 66.1 | 9/29 | 2.7 | 36 | 66.6 | 69.1 | 62.5 | 62.6 | |
| STINE | 3532-4 | U | 66.1 | 10/1 | 3.0 | 36 | 67.3 | 68.8 | 62.2 | 62.5 | 63.1 |
| STINE | 3602-4* | U | 65.9 | 10/3 | 3.2 | 40 | 64.3 | 67.5 | 65.8 | 62.9 | |
| STONE SEED GROUP | 2373 NRR* | B | 61.7 | 10/3 | 3.4 | 38 | 60.4 | 64.5 | 60.1 | | |
| STONE SEED GROUP | 3407 NRR* | B | 66.9 | 10/1 | 2.8 | 40 | 64.9 | 70.8 | 64.9 | | |
| STONE SEED GROUP | 3A319 NRR | B | 69.3 | 9/27 | 3.1 | 39 | 73.4 | 69.1 | 65.6 | | |
| TRISOY | 3073 RR(CN) | B | 64.1 | 9/26 | 2.4 | 36 | 65.6 | 67.6 | 59.2 | 60.9 | |
| TRISOY | 3463 RR(CN) | B | 68.0 | 10/2 | 3.0 | 39 | 68.8 | 69.0 | 66.3 | | |
| TRISOY | 3874 RR(CN)* | B | 64.7 | 10/5 | 3.1 | 40 | 66.3 | 65.3 | 62.6 | | |
| VIGORO | V 31N9 RR | F | 67.5 | 9/28 | 3.4 | 39 | 70.0 | 68.2 | 64.5 | | |
| VIGORO | V 33N8 RR | F | 67.0 | 9/29 | 3.0 | 42 | 67.7 | 68.4 | 64.8 | | |
| VIGORO | V 34N7 RR* | F | 66.7 | 10/1 | 2.8 | 39 | 64.8 | 71.8 | 63.4 | | |
| VIGORO | V 34N9 RR | F | 59.9 | 9/27 | 2.8 | 39 | 55.1 | 65.2 | 59.5 | | |
| VIGORO | V 37N8 RR* | F | 64.3 | 10/4 | 2.8 | 40 | 64.6 | 67.4 | 60.9 | | |
| WILKEN | W 3413 NRR | B | 65.8 | 9/26 | 2.6 | 36 | 66.0 | 68.2 | 63.2 | 61.2 | |
| WILKEN | W 3426 NRR | B | 67.3 | 9/29 | 3.3 | 38 | 67.9 | 69.3 | 64.6 | | |
| WILKEN | W 3432 NRR | B | 68.5 | 9/28 | 3.0 | 41 | 70.7 | 70.2 | 64.5 | | |
| WILLCROSS | RR 2319 N | T | 68.6 | 9/29 | 3.0 | 40 | 68.3 | 70.1 | 67.4 | | |
| WYCKOFF | W 3110 CRR | B | 69.6 | 9/29 | 3.4 | 39 | 69.5 | 70.8 | 68.5 | | |
| WYCKOFF | W 3474 CRR | B | 68.3 | 10/1 | 2.8 | 40 | 68.7 | 71.6 | 64.6 | | |
| AVERAGE | | | 66.1 | 9/30 | 3.0 | 39 | 67.0 | 67.8 | 63.4 | 63.0 | 62.9 |
| L.S.D. 25% LEVEL | | | 2.0 | | 0.2 | 1 | 3.7 | 2.2 | 2.5 | | |
| COEFF. OF VAR. (%) | | | 5.6 | | 12.6 | 6 | 5.8 | 3.5 | 4.2 | | |

1IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, I= Insecticide, B= Insecticide+Fungicide, T= Treatment Unknown

2008 Soybean Test Results

Region 3: Roundup Resistant (30-inch row spacing)

| | *Producer Nominated | | | Regional Results | | | | Perry | New Berlin | Urbana | 2 yr | 3 yr |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|---------------|---------------|---------------|---------------|----------------------|----------------------|
| COMPANY | VARIETY* | IST ¹ | Yield bu/a | Maturity Date | Lodging | Height in | Yield bu/a | Yield bu/a | Yield bu/a | Yield bu/a | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | | | | | |
| AGVENTURE | 29G9 NRR* | U | 62.1 | 9/22 | 2.5 | 37 | 58.4 | 75.9 | 52.1 | | 54.9 | |
| DAIRYLAND | DSR-2770 RR | U | 66.1 | 9/24 | 2.3 | 35 | 62.1 | 75.1 | 61.1 | | 58.2 | |
| DAIRYLAND | DSR-2929 RR* | U | 63.8 | 9/23 | 2.4 | 36 | 60.0 | 77.8 | 53.6 | | 55.0 | 57.9 |
| DIENER | 2915 CR* | U | 67.7 | 9/24 | 2.2 | 35 | 65.2 | 76.9 | 61.0 | | | |
| G2 GENETICS | 7291 | B | 65.6 | 9/24 | 2.5 | 37 | 64.6 | 75.4 | 56.7 | | | |
| HORIZON | H 296 N* | U | 61.0 | 9/25 | 2.8 | 36 | 57.5 | 75.1 | 50.5 | | 57.8 | |
| KRUGER | K-285 RRSCN | U | 64.5 | 9/25 | 2.5 | 35 | 60.3 | 75.9 | 57.1 | | | |
| KRUGER | K-297 RRSCN | U | 67.3 | 9/24 | 2.3 | 35 | 65.4 | 77.8 | 58.7 | | 61.7 | |
| MARTIN | M 927 NRR | U | 63.7 | 9/23 | 1.9 | 36 | 62.6 | 74.8 | 53.7 | | | |
| MERSCHMAN | CHEROKEE 729 RR* | B | 57.9 | 9/22 | 2.2 | 35 | 52.8 | 66.7 | 54.4 | | 57.4 | 60.0 |
| MERSCHMAN | SHAWNEE 928 RR | B | 61.6 | 9/24 | 2.5 | 37 | 61.1 | 69.6 | 54.1 | | | |
| MUNSON | 8279 RR | B | 60.5 | 9/20 | 2.1 | 35 | 56.1 | 70.8 | 54.6 | | | |
| MUNSON | 8298 RR | B | 63.2 | 9/24 | 2.8 | 37 | 58.7 | 74.6 | 56.3 | | | |
| MWS | 2641 XCRR* | U | 55.4 | 9/24 | 2.2 | 36 | 52.7 | 65.2 | 48.3 | | | |
| MWS | 2831 CRR* | F | 60.9 | 9/22 | 2.5 | 36 | 53.4 | 72.7 | 56.6 | | | |
| MWS | 2911 CRR* | U | 58.4 | 9/24 | 2.5 | 36 | 55.8 | 65.8 | 53.8 | | | |
| MWS | 2939 CRR* | F | 63.3 | 9/24 | 2.6 | 35 | 60.3 | 74.2 | 55.4 | | | |
| NK BRAND | S 27-C4* | B | 63.5 | 9/23 | 2.4 | 32 | 61.6 | 74.5 | 54.4 | | | |
| NK BRAND | S 28-B4* | B | 63.8 | 9/22 | 2.3 | 35 | 62.7 | 74.1 | 54.8 | | 54.7 | |
| NK BRAND | S 29-J6* | B | 60.7 | 9/23 | 2.4 | 37 | 56.5 | 69.9 | 55.7 | | 54.4 | 58.0 |
| NUTECH | 6277 | B | 67.0 | 9/24 | 2.1 | 37 | 66.8 | 77.9 | 56.3 | | 63.1 | |
| NUTECH | 7296 | B | 64.3 | 9/22 | 2.0 | 38 | 64.4 | 72.2 | 56.3 | | | |
| NUTECH | 7297 | B | 66.1 | 9/24 | 2.9 | 36 | 61.1 | 77.6 | 59.8 | | 61.3 | |
| PIONEER | 92M81* | B | 64.0 | 9/21 | 1.8 | 35 | 60.8 | 73.2 | 58.1 | | 55.6 | |
| PIONEER | 92Y80* | B | 66.1 | 9/24 | 2.7 | 36 | 61.6 | 77.3 | 59.5 | | | |
| PUBLIC | LD 06-50113 R* | U | 56.9 | 9/19 | 2.0 | 33 | 52.7 | 69.2 | 48.9 | | | |
| PUBLIC | LD 06-50122 R* | U | 51.3 | 9/15 | 2.3 | 31 | 39.6 | 63.9 | 50.3 | | | |
| SUN PRAIRIE | 2904 NRR* | U | 55.8 | 9/23 | 2.8 | 36 | 48.5 | 68.4 | 50.6 | | 53.5 | |
| SUN PRAIRIE | 2967 NRR* | U | 63.4 | 9/24 | 2.6 | 36 | 58.3 | 74.7 | 57.3 | | | |

2008 Soybean Test Results
Region 3: Roundup Resistant (30-inch row spacing)

| | *Producer Nominated | | | Regional Results | | | | Perry | New Berlin | Urbana | 2 yr | 3 yr |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|---------------|---------------|---------------|---------------|----------------------|----------------------|
| COMPANY | VARIETY* | IST ¹ | Yield bu/a | Maturity Date | Lodging | Height in | Yield bu/a | Yield bu/a | Yield bu/a | Yield bu/a | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | | | | | |
| TRISOY | 2575 RR(CN)* | B | 61.6 | 9/19 | 1.9 | 32 | 58.5 | 70.7 | 55.7 | | | |
| TRISOY | 2973 RR(CN)* | B | 67.7 | 9/24 | 2.2 | 36 | 64.0 | 78.8 | 60.3 | | | |
| | AVERAGE | | 62.3 | 9/23 | 2.4 | 36 | 58.7 | 72.9 | 55.3 | 57.3 | 58.6 | |
| | L.S.D. 25% LEVEL | | 2.5 | | 0.2 | 1 | 2.6 | 2.4 | 2.8 | | | |
| | COEFF. OF VAR. (%) | | 7.4 | | 19.2 | 7 | 4.6 | 3.5 | 5.4 | | | |
| MATURITY GROUP 3 | | | | | | | | | | | | |
| AGVENTURE | 33G3 NRR* | U | 61.5 | 9/26 | 2.8 | 34 | 57.1 | 72.7 | 54.8 | 59.0 | | |
| AGVENTURE | 34G4 NRR* | U | 62.8 | 9/27 | 2.5 | 37 | 60.0 | 72.0 | 56.6 | 60.4 | | |
| AGVENTURE | 36P1 NRR* | U | 62.8 | 9/30 | 2.3 | 38 | 60.8 | 70.4 | 57.2 | | | |
| ARISE | 3508 NRR | B | 62.9 | 9/29 | 2.3 | 39 | 59.5 | 71.9 | 57.2 | | | |
| ARISE | 3509 R | B | 65.7 | 9/27 | 2.4 | 37 | 64.0 | 75.8 | 57.3 | | | |
| ARISE | 3836 NRS | B | 64.2 | 10/2 | 2.8 | 38 | 59.1 | 76.0 | 57.5 | | | |
| ARISE | 3909 NRS | B | 60.7 | 10/2 | 2.6 | 36 | 56.9 | 67.2 | 57.8 | | | |
| ASGROW | AG 3101* | U | 61.4 | 9/23 | 2.2 | 38 | 56.4 | 73.2 | 54.5 | 57.5 | 59.2 | |
| ASGROW | AG 3203 | U | 61.4 | 9/25 | 2.2 | 36 | 60.3 | 72.7 | 51.1 | 57.0 | 59.7 | |
| ASGROW | AG 3205* | U | 60.7 | 9/26 | 2.8 | 38 | 55.9 | 70.8 | 55.3 | | | |
| ASGROW | AG 3402 | U | 63.9 | 9/28 | 3.0 | 39 | 57.9 | 73.8 | 60.2 | 58.9 | | |
| ASGROW | AG 3602* | U | 63.1 | 9/28 | 3.0 | 38 | 60.8 | 73.8 | 54.6 | 57.9 | 60.2 | |
| ASGROW | AG 3603 | U | 61.8 | 9/29 | 2.8 | 39 | 58.0 | 69.2 | 58.3 | | | |
| ASGROW | AG 3705 | U | 64.8 | 10/3 | 2.6 | 38 | 61.0 | 76.4 | 56.9 | 58.5 | | |
| ASGROW | AG 3803 | U | 67.4 | 10/3 | 3.1 | 40 | 62.9 | 78.5 | 60.7 | 62.9 | | |
| BECK | 321 NRR | F | 62.3 | 9/25 | 2.7 | 34 | 59.0 | 69.7 | 58.3 | 60.1 | 61.9 | |
| BECK | 342 NRR | F | 64.3 | 9/27 | 2.5 | 39 | 58.6 | 73.8 | 60.6 | 60.3 | 62.6 | |
| BECK | 364 NRR | F | 59.2 | 9/30 | 3.1 | 41 | 54.0 | 68.1 | 55.5 | | | |
| BECK | 377 NRR | B | 62.6 | 9/29 | 2.6 | 40 | 59.7 | 74.3 | 53.9 | | | |
| BECK | 383 NRR | F | 62.3 | 10/2 | 2.6 | 38 | 59.8 | 71.5 | 55.5 | 58.4 | 61.7 | |
| BECK | 399 NRR | F | 64.6 | 10/5 | 3.0 | 39 | 60.6 | 74.1 | 59.0 | 58.9 | | |
| CROPLAN | RC 3377* | F | 66.6 | 9/28 | 2.6 | 35 | 62.9 | 74.7 | 62.1 | | | |
| CROPLAN | RC 3667* | F | 63.3 | 9/30 | 2.7 | 39 | 59.4 | 70.9 | 59.7 | | | |
| CROPLAN | RC 3757* | F | 62.8 | 10/2 | 2.6 | 40 | 59.1 | 72.1 | 57.3 | | | |
| CROPLAN | RC 3864 STS* | F | 65.8 | 10/4 | 2.8 | 38 | 62.9 | 73.6 | 60.8 | | | |
| CROW'S | C 3145 R* | U | 64.3 | 9/24 | 2.1 | 35 | 63.1 | 76.4 | 53.5 | | | |
| CROW'S | C 3418 R* | U | 63.1 | 9/27 | 2.8 | 37 | 58.7 | 71.9 | 58.8 | | | |
| CROW'S | C 3619 R* | U | 64.3 | 9/30 | 2.4 | 39 | 61.0 | 72.2 | 59.8 | 57.6 | | |
| CROW'S | C 3817 R* | U | 64.3 | 10/2 | 2.7 | 37 | 62.5 | 74.3 | 56.1 | 59.4 | | |
| CROW'S | C 3916 R* | U | 65.6 | 10/4 | 2.7 | 40 | 60.2 | 76.5 | 60.1 | | | |
| DAIRYLAND | DSR-3003 RRSTS* | U | 60.4 | 9/24 | 2.7 | 37 | 58.4 | 69.8 | 52.9 | 57.3 | 57.3 | |
| DAIRYLAND | DSR-3155 RR | U | 62.4 | 9/25 | 2.1 | 35 | 61.5 | 70.4 | 55.3 | | | |
| DAIRYLAND | DSR-3265 RR | U | 59.5 | 9/26 | 3.3 | 39 | 53.1 | 71.3 | 54.2 | | | |
| DAIRYLAND | DSR-3550 RR | U | 61.9 | 9/28 | 2.8 | 36 | 60.2 | 71.1 | 54.5 | | | |
| DAIRYLAND | DSR-3675 RR* | U | 62.5 | 9/27 | 2.5 | 38 | 59.1 | 73.8 | 54.5 | 59.6 | | |
| DIENER | 3120 CR* | U | 61.0 | 9/26 | 2.5 | 36 | 59.5 | 71.3 | 52.2 | | | |
| DIENER | 3484 CR* | U | 63.1 | 9/27 | 2.3 | 36 | 57.9 | 73.6 | 57.8 | | | |
| DYNA-GRO | 32X39 | B | 64.3 | 10/3 | 3.0 | 39 | 57.8 | 75.9 | 59.1 | | | |
| DYNA-GRO | 35F37 | B | 62.4 | 9/30 | 2.5 | 38 | 61.9 | 72.0 | 53.3 | | | |
| DYNA-GRO | 35G38* | B | 64.8 | 9/29 | 2.8 | 38 | 59.0 | 73.0 | 62.4 | | | |
| DYNA-GRO | 37J34 | B | 62.0 | 9/27 | 2.4 | 38 | 59.4 | 72.5 | 54.1 | 59.6 | | |
| DYNA-GRO | SX0 8137 | B | 61.4 | 9/29 | 3.0 | 39 | 56.1 | 71.4 | 56.6 | | | |
| FS HISOY | HS 3156* | B | 60.7 | 9/27 | 2.7 | 36 | 58.5 | 70.2 | 53.4 | | | |
| FS HISOY | HS 33R70 | U | 61.4 | 9/25 | 2.7 | 38 | 59.2 | 73.4 | 51.5 | 58.3 | | |
| FS HISOY | HS 3466 | B | 62.5 | 9/28 | 2.4 | 37 | 59.0 | 72.4 | 56.2 | 60.8 | | |
| FS HISOY | HS 3766 | B | 66.0 | 10/3 | 2.4 | 38 | 63.6 | 75.7 | 58.6 | 59.5 | | |
| FS HISOY | HS 3846 | B | 64.7 | 10/2 | 2.9 | 38 | 60.4 | 75.0 | 58.8 | 60.5 | 63.1 | |
| FS HISOY | HS 39R70 | B | 64.8 | 10/3 | 2.9 | 39 | 59.7 | 75.1 | 59.5 | 58.8 | | |
| FS HISOY | HS 4066 | B | 61.0 | 10/4 | 3.4 | 38 | 54.5 | 70.7 | 57.8 | 55.6 | | |
| FS HISOY | R 08-31 | B | 63.6 | 9/25 | 2.6 | 37 | 58.3 | 74.4 | 58.1 | | | |
| FS HISOY | R 08-35 | B | 64.4 | 9/25 | 2.4 | 38 | 64.2 | 72.6 | 56.5 | | | |
| FS HISOY | R 08-38 | B | 61.8 | 9/30 | 2.5 | 39 | 59.6 | 72.2 | 53.4 | | | |
| G2 GENETICS | 7333 | B | 66.6 | 9/27 | 2.6 | 40 | 63.1 | 75.3 | 61.5 | | | |
| G2 GENETICS | 7383 | B | 62.3 | 10/2 | 3.0 | 44 | 55.3 | 71.0 | 60.5 | | | |
| G2 GENETICS | 7391 | B | 62.1 | 10/6 | 3.1 | 43 | 56.7 | 70.6 | 58.9 | | | |
| GREAT HEART | GT-380 CRR* | F | 60.6 | 10/3 | 2.4 | 37 | 56.7 | 70.6 | 54.5 | | | |
| GREAT HEART | GT-397 CRR* | F | 62.5 | 10/5 | 3.2 | 40 | 58.5 | 72.0 | 57.1 | 57.3 | | |
| HOBLIT | HB 342 NRR | U | 64.5 | 9/27 | 2.6 | 38 | 60.1 | 74.8 | 58.5 | 60.0 | | |
| HOBLIT | HB 361 NRR | U | 62.0 | 9/29 | 2.3 | 37 | 61.3 | 70.8 | 53.8 | | | |
| HOBLIT | HB 375 NRR | U | 61.5 | 9/29 | 2.3 | 38 | 58.7 | 72.0 | 53.9 | 58.3 | | |
| HORIZON | H 303 N* | U | 60.9 | 9/25 | 2.4 | 37 | 58.1 | 71.1 | 53.4 | 55.9 | | |
| HORIZON | H 323 N | U | 63.1 | 9/24 | 2.4 | 37 | 58.4 | 73.7 | 57.2 | | | |
| HORIZON | H 340 N* | U | 62.4 | 9/28 | 2.5 | 37 | 56.9 | 73.3 | 57.1 | 58.8 | 61.1 | |
| HORIZON | H 352 N* | U | 61.6 | 9/28 | 2.8 | 33 | 57.7 | 71.5 | 55.5 | 60.1 | 62.2 | |
| HORIZON | H 354 N | U | 61.8 | 9/27 | 2.3 | 38 | 61.4 | 70.3 | 53.9 | | | |
| HORIZON | H 373 N | U | 60.7 | 9/30 | 2.6 | 36 | 59.5 | 68.5 | 54.1 | | | |
| HORIZON | H 378 N* | U | 64.1 | 9/28 | 2.8 | 39 | 59.7 | 73.3 | 59.4 | 60.8 | 62.7 | |
| HORIZON | H 384 N | U | 64.9 | 10/4 | 2.9 | 38 | 60.7 | 75.2 | 58.8 | | | |

2008 Soybean Test Results

Region 3: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated | IST ¹ | Yield bu/a | Regional Results | | | Perry Yield bu/a | New Berlin Yield bu/a | Urbana Yield bu/a | 2 yr Avg Yield bu/a | 3 yr Avg Yield bu/a |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|------------------------|-----------------------------|-------------------------|------------------------------|------------------------------|
| | VARIETY* | | | Maturity Date | Lodging | Height in | | | | | |
| | | | | | | | | | | | |
| MATURITY GROUP 3 | | | | | | | | | | | |
| HUBNER | H 317 NRR | U | 64.3 | 9/24 | 2.7 | 37 | 58.7 | 74.7 | 59.6 | | |
| HUBNER | H 366 NRR | U | 64.0 | 10/1 | 2.4 | 38 | 61.9 | 70.3 | 59.8 | | |
| HUBNER | H 376 NRR | U | 64.8 | 9/27 | 2.1 | 39 | 62.0 | 75.5 | 56.8 | | |
| HUBNER | H 377 NRR | F | 61.5 | 9/28 | 2.9 | 40 | 57.8 | 72.6 | 54.0 | | |
| ICORN | 3.150 | U | 64.4 | 9/24 | 2.6 | 38 | 57.7 | 76.1 | 59.3 | | |
| ICORN | 3.450 | F | 62.7 | 9/27 | 2.5 | 36 | 58.2 | 73.3 | 56.5 | | |
| ICORN | 3.750 | U | 65.9 | 10/2 | 2.8 | 40 | 61.0 | 75.6 | 61.1 | | |
| KITCHEN | KSC 3086 CRR | U | 61.9 | 9/24 | 2.8 | 36 | 55.6 | 74.7 | 55.5 | | |
| KITCHEN | KSC 3479 CRR | U | 60.0 | 9/26 | 3.0 | 36 | 56.1 | 69.8 | 54.2 | 57.7 | |
| KITCHEN | KSC 3546 CRR | U | 61.3 | 9/28 | 3.0 | 33 | 60.4 | 71.4 | 52.0 | 60.0 | 61.9 |
| KITCHEN | KSC 3786 CRR | U | 63.3 | 10/4 | 2.5 | 36 | 61.3 | 73.1 | 55.5 | 58.8 | |
| KITCHEN | KSC 3869 CRR | U | 63.7 | 10/4 | 2.7 | 37 | 61.3 | 73.7 | 56.1 | 60.1 | 62.7 |
| KRUGER | K-316 RRSCN | U | 63.1 | 9/25 | 2.0 | 35 | 58.1 | 74.0 | 57.2 | 57.9 | 59.7 |
| KRUGER | K-329 RRSCN | U | 63.5 | 9/24 | 2.6 | 36 | 62.1 | 74.5 | 54.0 | | |
| KRUGER | K-338 RRSCNLINO | U | 63.0 | 9/26 | 2.2 | 38 | 61.4 | 71.1 | 56.4 | | |
| KRUGER | K-341 RRSCN | U | 63.2 | 9/28 | 2.2 | 37 | 62.8 | 71.9 | 54.9 | 57.3 | 59.2 |
| KRUGER | K-348 RRSCN | U | 63.8 | 9/27 | 2.4 | 36 | 60.6 | 75.9 | 54.8 | 61.3 | |
| KRUGER | K-363 RRSCN | U | 62.5 | 9/28 | 2.4 | 37 | 60.6 | 68.8 | 58.2 | 57.1 | 59.2 |
| KRUGER | K-372 RRSCN | U | 62.0 | 10/1 | 2.6 | 40 | 60.6 | 69.5 | 56.0 | | |
| KRUGER | K-382 RRSCN | U | 64.7 | 10/1 | 2.5 | 39 | 62.7 | 73.0 | 58.4 | 60.0 | 61.9 |
| KRUGER | K-384 RRSCN | U | 65.1 | 10/5 | 2.9 | 39 | 64.3 | 75.6 | 55.5 | 61.9 | |
| KRUGER | K-389 RRSCN | U | 63.3 | 10/1 | 2.5 | 37 | 59.8 | 73.0 | 57.2 | 59.1 | 61.9 |
| LEWIS | 3599 | F | 64.4 | 9/27 | 2.5 | 39 | 59.2 | 75.9 | 58.0 | | |
| LEWIS | 3698 | F | 61.5 | 9/29 | 2.6 | 38 | 58.1 | 70.2 | 56.1 | 58.3 | |
| LEWIS | 3909 | F | 66.1 | 10/2 | 2.9 | 40 | 62.6 | 77.1 | 58.5 | | |
| LEWIS | 3968 | F | 66.1 | 10/4 | 2.8 | 39 | 63.5 | 75.4 | 59.4 | 60.0 | |
| LEWIS | 3407* | F | 61.4 | 9/29 | 2.5 | 38 | 57.2 | 74.2 | 52.8 | 56.9 | 59.7 |
| LEWIS | 3827* | F | 63.6 | 9/30 | 2.5 | 39 | 59.0 | 74.8 | 56.8 | 60.8 | 63.4 |
| MARTIN | M 832 NRR | U | 61.7 | 9/26 | 2.3 | 34 | 57.3 | 72.2 | 55.6 | | |
| MARTIN | M 835 NRR | U | 62.5 | 9/30 | 2.8 | 40 | 58.5 | 73.5 | 55.6 | | |
| MARTIN | M 930 NRR | U | 64.5 | 9/24 | 2.8 | 37 | 58.9 | 76.4 | 58.0 | | |
| MAVRICK | 6343 RR* | U | 62.1 | 9/28 | 2.5 | 38 | 59.6 | 72.2 | 54.4 | 58.1 | |
| MAVRICK | 6369 RR* | U | 65.1 | 9/30 | 2.7 | 38 | 63.8 | 70.7 | 60.8 | 60.0 | |
| MAVRICK | 7303 RR* | U | 62.8 | 9/25 | 2.7 | 39 | 56.3 | 76.8 | 55.4 | | |
| MAVRICK | 7376 RR* | U | 61.9 | 9/30 | 3.0 | 38 | 61.3 | 71.2 | 53.2 | | |
| MERSCHMAN | EISENHOWER 937 RR | B | 65.1 | 10/2 | 2.9 | 37 | 60.9 | 75.0 | 59.4 | | |
| MERSCHMAN | GRANT 935 RR | B | 61.6 | 9/26 | 2.9 | 39 | 60.6 | 71.0 | 53.1 | | |
| MERSCHMAN | KENNEDY 836 RR | B | 60.3 | 9/29 | 2.6 | 39 | 57.2 | 69.3 | 54.4 | 58.9 | |
| MERSCHMAN | MADISON 938 RR | B | 63.5 | 10/1 | 2.7 | 39 | 60.5 | 72.4 | 57.7 | | |
| MERSCHMAN | MCKINLEY 933 RR | B | 62.6 | 9/26 | 2.3 | 36 | 58.0 | 72.9 | 57.0 | | |
| MIDWEST SEED GEN | GR 3433* | U | 62.5 | 9/27 | 2.4 | 38 | 57.5 | 73.5 | 56.5 | | |
| MIDWEST SEED GEN | GR 3631* | U | 64.0 | 9/30 | 2.5 | 39 | 60.3 | 70.8 | 60.9 | | |
| MIDWEST SEED GEN | GR 3833 | U | 64.4 | 9/30 | 2.7 | 37 | 59.5 | 74.8 | 58.8 | | |
| MIDWEST SEED GEN | GR 3934* | U | 64.9 | 10/2 | 2.8 | 41 | 61.6 | 76.7 | 56.5 | | |
| MUNSON | 8328 RR | B | 64.2 | 9/24 | 2.6 | 36 | 63.1 | 75.3 | 54.1 | 60.5 | |
| MUNSON | 8349 RR | B | 63.0 | 9/28 | 2.4 | 40 | 61.1 | 72.1 | 55.9 | | |
| MUNSON | 8379 RR | B | 63.0 | 10/3 | 2.8 | 38 | 58.6 | 73.4 | 57.0 | | |
| MWS | 3128 CRR* | F | 61.3 | 9/25 | 2.3 | 36 | 58.8 | 70.7 | 54.5 | | |
| MWS | 3329 CRR* | F | 65.4 | 9/27 | 2.2 | 39 | 58.8 | 77.0 | 60.4 | | |
| MWS | 3505 CRR* | F | 63.9 | 9/27 | 3.0 | 39 | 59.4 | 76.1 | 56.1 | | |
| MYCOGEN | 5N320 RR* | U | 63.2 | 9/24 | 2.7 | 34 | 59.0 | 75.0 | 55.7 | | |
| MYCOGEN | 5N352 RR* | U | 62.7 | 9/27 | 2.3 | 37 | 57.4 | 74.2 | 56.7 | | |
| MYCOGEN | 5N382 RR* | U | 66.6 | 9/30 | 2.7 | 37 | 63.2 | 74.6 | 61.9 | | |
| NK BRAND | S 30-F5* | U | 65.1 | 9/25 | 2.8 | 40 | 59.5 | 73.9 | 61.8 | | |
| NK BRAND | S 32-E2* | B | 64.3 | 9/26 | 3.3 | 39 | 59.1 | 73.1 | 60.7 | 57.3 | |
| NK BRAND | S 34-R2* | B | 64.1 | 9/27 | 2.9 | 38 | 60.3 | 73.8 | 58.4 | | |
| NK BRAND | S 35-T9* | B | 65.8 | 9/30 | 3.3 | 43 | 59.9 | 76.6 | 61.1 | | |
| NK BRAND | S 37-F7* | B | 65.0 | 10/1 | 3.0 | 38 | 57.7 | 75.9 | 61.3 | 58.6 | |
| NK BRAND | S 37-P5* | B | 64.3 | 10/1 | 3.1 | 40 | 55.3 | 75.0 | 62.7 | 57.8 | |
| NK BRAND | S 38-D5* | B | 62.2 | 10/5 | 2.7 | 36 | 58.9 | 72.4 | 55.4 | 54.8 | |
| NK BRAND | S 39-A3* | B | 65.3 | 10/2 | 3.2 | 38 | 58.5 | 74.4 | 62.9 | 58.4 | |
| NU-AG | NA 300 NRR | U | 62.9 | 9/24 | 2.7 | 36 | 60.4 | 75.5 | 52.7 | | |
| NU-AG | NA 341 NRR | F | 59.0 | 9/26 | 3.0 | 36 | 57.7 | 70.1 | 49.1 | | |
| NU-AG | NA 354 NRR* | U | 61.0 | 9/27 | 2.5 | 34 | 57.2 | 71.6 | 54.3 | | |
| NU-AG | NA 374 NRR* | U | 60.1 | 10/2 | 3.0 | 37 | 55.9 | 70.3 | 54.2 | | |
| NU-AG | NA 386 NRRSTS* | U | 64.9 | 10/3 | 3.0 | 38 | 60.5 | 72.6 | 61.8 | | |
| NUTECH | 7316 | B | 65.2 | 9/26 | 2.7 | 37 | 59.8 | 75.1 | 60.6 | 61.2 | |
| NUTECH | 7354 | B | 64.4 | 9/27 | 2.5 | 38 | 64.0 | 71.8 | 57.4 | | |
| NUTECH | 7399 | B | 64.5 | 10/5 | 3.1 | 39 | 59.1 | 75.0 | 59.3 | 59.3 | |
| NUTECH | NT-3888 RRSCN | B | 63.7 | 10/1 | 2.3 | 40 | 60.9 | 73.2 | 56.9 | 59.9 | |
| NUTECH | NT-3909 RRSCN* | B | 64.0 | 10/2 | 2.7 | 38 | 57.2 | 76.9 | 57.9 | 60.2 | |
| PIONEER | 93M11* | B | 66.8 | 9/24 | 2.1 | 38 | 63.3 | 78.0 | 59.1 | 58.8 | 60.9 |
| PIONEER | 93M42* | B | 62.6 | 9/27 | 2.4 | 41 | 58.6 | 73.1 | 56.0 | 60.5 | 62.6 |
| PIONEER | 93M61* | B | 67.3 | 9/26 | 2.2 | 38 | 65.1 | 75.4 | 61.3 | 61.8 | |
| PIONEER | 93Y02 | B | 65.2 | 9/24 | 1.8 | 36 | 65.1 | 73.8 | 56.7 | | |
| PIONEER | 93Y11* | B | 65.1 | 9/24 | 2.1 | 38 | 65.0 | 73.5 | 56.9 | | |
| PIONEER | 93Y70* | B | 67.2 | 9/29 | 3.0 | 42 | 63.4 | 78.7 | 59.5 | | |

2008 Soybean Test Results

Region 3: Roundup Resistant (30-inch row spacing)

| | | | | Regional Results | | | Perry | New Berlin | Urbana | 2 yr | 3 yr |
|------------------|---------------------|------------------|-------|------------------|---------|--------|-------|------------|--------|-------|-------|
| | *Producer Nominated | | Yield | Maturity | Lodging | Height | Yield | Yield | Yield | Avg | Avg |
| COMPANY | VARIETY* | IST ¹ | bu/a | Date | | in | bu/a | bu/a | bu/a | Yield | Yield |
| MATURITY GROUP 3 | | | | | | | | | | | |
| SCHILLINGER | 398.RCP | F | 60.3 | 10/4 | 3.6 | 43 | 55.4 | 69.7 | 55.6 | | |
| STINE | 3128-4 | U | 64.0 | 9/24 | 2.1 | 36 | 62.2 | 73.2 | 56.6 | 58.4 | |
| STINE | 3222-4* | U | 64.1 | 9/27 | 2.5 | 36 | 60.8 | 74.3 | 57.2 | 58.1 | |
| STINE | 3532-4 | U | 61.2 | 9/29 | 2.9 | 35 | 54.9 | 75.2 | 53.6 | 59.5 | 61.6 |
| STINE | 3602-4* | U | 67.0 | 10/1 | 2.5 | 38 | 64.7 | 76.0 | 60.2 | 61.5 | |
| STINE | 3620-4 | U | 64.8 | 9/28 | 2.5 | 40 | 62.4 | 72.3 | 59.6 | 59.1 | |
| STONE SEED GROUP | 2373 NRR* | B | 64.1 | 10/2 | 3.1 | 37 | 58.8 | 72.6 | 61.0 | | |
| STONE SEED GROUP | 3407 NRR* | B | 65.4 | 9/28 | 2.6 | 39 | 59.7 | 76.1 | 60.2 | | |
| STONE SEED GROUP | 3A368 NRR* | B | 66.0 | 9/30 | 2.6 | 38 | 64.3 | 74.5 | 59.1 | | |
| STONE SEED GROUP | 3A378 NRR* | B | 63.8 | 9/28 | 2.4 | 38 | 64.1 | 71.7 | 55.5 | | |
| STONE SEED GROUP | 3A388 NRR | B | 66.9 | 10/2 | 2.9 | 40 | 64.5 | 76.8 | 59.5 | | |
| SUN PRAIRIE | 3430 NRR* | U | 63.7 | 9/26 | 2.5 | 38 | 60.0 | 73.4 | 57.6 | | |
| TRISOY | 3144 RR(CN) | B | 57.5 | 9/25 | 2.8 | 38 | 57.4 | 68.6 | 46.7 | 55.0 | |
| TRISOY | 3463 RR(CN) | B | 63.5 | 9/27 | 2.7 | 38 | 60.8 | 74.1 | 55.7 | 59.5 | 61.4 |
| TRISOY | 3675 RR(CN) | B | 65.6 | 9/28 | 2.4 | 39 | 62.7 | 73.3 | 60.8 | | |
| TRISOY | 3874 RR(CN)* | B | 62.3 | 10/3 | 2.8 | 37 | 59.6 | 73.1 | 54.2 | 58.9 | |
| TRISOY | 3977 RR(CN) | B | 64.6 | 10/5 | 2.9 | 39 | 60.9 | 77.2 | 55.6 | | |
| VIGORO | V 34N7 RR* | F | 62.2 | 9/27 | 2.4 | 37 | 58.0 | 74.7 | 53.9 | | |
| VIGORO | V 34N9 RR | F | 62.4 | 9/26 | 2.4 | 37 | 62.1 | 72.4 | 52.7 | | |
| VIGORO | V 35N8 RR | F | 64.2 | 9/26 | 2.8 | 38 | 58.0 | 76.0 | 58.7 | | |
| VIGORO | V 37N8 RR* | F | 60.3 | 9/29 | 2.5 | 39 | 56.2 | 70.4 | 54.4 | | |
| VIGORO | V 38N5 RS* | F | 65.5 | 10/4 | 3.0 | 38 | 60.5 | 76.8 | 59.2 | | |
| VIGORO | V 38N9 RS | F | 65.8 | 10/1 | 2.8 | 38 | 63.7 | 74.4 | 59.4 | | |
| VIGORO | V 39N9 RR | F | 62.4 | 10/1 | 2.9 | 38 | 55.6 | 70.4 | 61.2 | | |
| WILKEN | W 3434 NRR* | B | 64.3 | 9/27 | 2.7 | 38 | 60.8 | 72.3 | 59.9 | 60.3 | 61.9 |
| WILKEN | W 3459 NRR | B | 63.0 | 9/27 | 2.5 | 38 | 61.9 | 72.0 | 55.2 | | |
| WILKEN | W 3465 NRR | B | 62.2 | 9/29 | 2.7 | 39 | 56.7 | 69.5 | 60.3 | 57.7 | 61.1 |
| WILKEN | W 3479 NRR | B | 62.3 | 9/30 | 3.0 | 36 | 58.5 | 72.0 | 56.4 | 57.8 | 60.6 |
| WILKEN | W 3487 NRR | B | 64.9 | 10/4 | 2.6 | 37 | 63.4 | 72.6 | 58.6 | | |
| WILKEN | W 3488 NRR | B | 66.4 | 10/1 | 2.5 | 38 | 62.8 | 75.8 | 60.7 | 61.0 | 63.1 |
| WILKEN | W 3577 NRR* | B | 61.6 | 9/29 | 2.5 | 38 | 60.5 | 69.6 | 54.7 | 58.2 | |
| WILKEN | W 3592 NRR | B | 64.4 | 10/5 | 2.9 | 40 | 60.9 | 73.7 | 58.5 | 58.6 | |
| WILLCROSS | RR 2378 N | T | 59.9 | 9/29 | 2.6 | 38 | 60.2 | 68.9 | 50.5 | | |
| WILLCROSS | RR 2389 N | T | 65.4 | 10/4 | 2.8 | 37 | 61.7 | 76.0 | 58.6 | | |
| WILLCROSS | RR 2398 N | T | 63.4 | 10/5 | 2.9 | 39 | 60.0 | 72.4 | 57.9 | | |
| | AVERAGE | | 63.3 | 9/29 | 2.7 | 38 | 59.8 | 73.2 | 57.0 | 59.0 | 61.2 |
| | L.S.D. 25% LEVEL | | 2.0 | | 0.3 | 1 | 2.7 | 2.4 | 2.6 | | |
| | COEFF. OF VAR. (%) | | 5.8 | | 19.6 | 6 | 4.9 | 3.5 | 4.8 | | |
| MATURITY GROUP 4 | | | | | | | | | | | |
| ARISE | 4209 RS | B | 62.5 | 10/4 | 3.2 | 40 | 57.4 | 70.3 | 59.8 | | |
| BECK | 422 NRR* | F | 63.5 | 10/7 | 3.1 | 37 | 58.7 | 72.6 | 59.4 | | |
| DYNA-GRO | 33A40 | B | 61.4 | 10/5 | 3.2 | 38 | 57.5 | 70.1 | 56.5 | | |
| EXCEL | 8407 NRR | U | 61.5 | 10/5 | 2.3 | 40 | 57.7 | 73.2 | 53.7 | | |
| GREAT HEART | GT-438 CRR* | F | 59.2 | 10/8 | 3.1 | 40 | 53.4 | 69.5 | 54.6 | | |
| HORIZON | H 401 N | U | 62.2 | 10/3 | 3.1 | 38 | 56.0 | 70.3 | 60.4 | | |
| HORIZON | H 406 N | U | 61.0 | 10/5 | 3.4 | 36 | 55.8 | 70.3 | 56.9 | 55.2 | 58.4 |
| HORIZON | H 419 N | U | 60.0 | 10/4 | 2.9 | 37 | 55.3 | 66.3 | 58.3 | 55.9 | |
| HORIZON | H 422 N | U | 62.6 | 10/7 | 3.1 | 37 | 57.3 | 74.7 | 55.7 | 57.5 | |
| KITCHEN | KSC 4082 CRR | U | 59.2 | 10/4 | 2.3 | 39 | 55.6 | 68.9 | 53.2 | | |
| KRUGER | K-410 RRSCN | U | 62.3 | 10/6 | 3.2 | 38 | 56.5 | 70.3 | 60.1 | 58.6 | 59.8 |
| KRUGER | K-417 RRSCN | U | 60.9 | 10/4 | 2.9 | 38 | 55.4 | 68.7 | 58.6 | | |
| KRUGER | K-428 RRSCN | U | 61.7 | 10/10 | 3.3 | 39 | 60.0 | 67.5 | 57.6 | | |
| KRUGER | K-433 RRSCN | U | 61.5 | 10/10 | 3.3 | 45 | 58.4 | 69.3 | 56.9 | 53.4 | 55.9 |
| KRUGER | K-439 RRSCN | U | 63.5 | 10/6 | 2.7 | 36 | 59.9 | 70.1 | 60.4 | | |
| LEWIS | 4207* | F | 62.3 | 10/7 | 3.1 | 38 | 58.7 | 71.6 | 56.5 | | |
| MERSCHMAN | PHOENIX 940 RR | B | 60.6 | 10/4 | 3.1 | 38 | 55.3 | 68.2 | 58.2 | | |
| NK BRAND | S 41-R6* | B | 60.3 | 10/5 | 3.2 | 38 | 56.4 | 69.9 | 54.4 | | |
| NUTECH | NT-4041 RRSCN* | B | 61.5 | 10/7 | 3.2 | 39 | 53.0 | 72.9 | 58.6 | 57.6 | |
| PIONEER | 94Y01* | B | 63.4 | 10/6 | 3.2 | 42 | 58.9 | 72.7 | 58.6 | | |
| STINE | 4020-4* | U | 59.7 | 10/3 | 2.8 | 36 | 52.3 | 68.4 | 58.5 | | |
| STINE | 4182-4* | U | 59.0 | 10/6 | 3.0 | 39 | 51.1 | 66.9 | 59.1 | 54.6 | |
| STINE | 4282-4* | U | 61.4 | 10/7 | 2.9 | 38 | 55.5 | 73.3 | 55.2 | | |
| TRISOY | 4275 RR(CN) | B | 63.2 | 10/7 | 3.1 | 38 | 58.8 | 74.0 | 56.9 | | |
| VIGORO | V 40N8 RS* | F | 61.7 | 10/5 | 3.3 | 40 | 56.2 | 69.9 | 59.0 | | |
| | AVERAGE | | 61.4 | 10/6 | 3.0 | 39 | 56.5 | 70.4 | 57.5 | 56.1 | 58.0 |
| | L.S.D. 25% LEVEL | | 2.0 | | 0.2 | 1 | 3.6 | 4.1 | 2.2 | | |
| | COEFF. OF VAR. (%) | | 6.1 | | 14.9 | 7 | 6.7 | 3.5 | 4.1 | | |

11ST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, I= Insecticide, B= Insecticide+Fungicide, T= Treatment Unknown

2008 Soybean Test Results

Region 4: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated | IST ¹ | Yield bu/a | Regional Results | | | St. Peter Yield bu/a | Belleville Yield bu/a | 2 yr | 3 yr | | |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|----------------------------|-----------------------------|---------------|---------------|----------------------|----------------------|
| | VARIETY* | | | Maturity Date | Lodging | Height in | | | Yield bu/a | Yield bu/a | Avg Yield bu/a | Avg Yield bu/a |
| | | | | | | | | | | | | |
| MATURITY GROUP 3 | | | | | | | | | | | | |
| AGVENTURE | 34G4 NRR* | U | 56.7 | 10/2 | 3.9 | 32 | 53.8 | 59.7 | | | | |
| AGVENTURE | 36P1 NRR* | U | 55.3 | 10/3 | 3.4 | 34 | 51.5 | 59.2 | | | | |
| ARISE | 3508 NRR | B | 60.1 | 10/3 | 3.4 | 33 | 61.3 | 58.9 | | | | |
| ARISE | 3807 NRR | B | 55.2 | 10/4 | 4.0 | 39 | 55.2 | 55.1 | 50.9 | 51.5 | | |
| ARISE | 3836 NRS | B | 57.0 | 10/10 | 3.6 | 33 | 59.4 | 54.7 | 53.2 | 54.1 | | |
| ARISE | 3909 NRS | B | 59.6 | 10/2 | 3.6 | 34 | 61.3 | 58.0 | | | | |
| ASGROW | AG 3705 | U | 55.8 | 10/2 | 3.6 | 31 | 54.8 | 56.7 | 52.8 | | | |
| ASGROW | AG 3803 | U | 64.1 | 10/7 | 3.7 | 38 | 63.2 | 65.0 | 60.0 | | | |
| ASGROW | AG 3905* | U | 54.6 | 10/6 | 3.7 | 33 | 54.5 | 54.7 | 53.2 | 55.3 | | |
| BAKER | 3945 NRR | U | 55.6 | 10/7 | 3.9 | 33 | 57.6 | 53.5 | 53.1 | 54.1 | | |
| BECK | 364 NRR | F | 58.4 | 10/3 | 3.7 | 36 | 54.3 | 62.4 | | | | |
| BECK | 377 NRR | B | 54.8 | 10/3 | 3.4 | 36 | 54.3 | 55.3 | | | | |
| BECK | 383 NRR | F | 63.8 | 10/6 | 3.4 | 35 | 62.6 | 64.9 | 58.2 | 57.6 | | |
| BECK | 399 NRR | F | 55.6 | 10/4 | 3.8 | 35 | 53.6 | 57.6 | 55.5 | | | |
| CROPLAN | RC 3667* | F | 59.5 | 10/3 | 3.6 | 34 | 59.7 | 59.3 | | | | |
| CROPLAN | RC 3757* | F | 60.9 | 10/9 | 3.1 | 34 | 57.9 | 63.9 | | | | |
| CROPLAN | RC 3864 STS* | F | 54.1 | 10/5 | 3.3 | 35 | 52.0 | 56.1 | | | | |
| CROW'S | C 3817 R* | U | 58.4 | 10/8 | 3.5 | 35 | 61.1 | 55.8 | | | | |
| CROW'S | C 3916 R* | U | 58.4 | 10/3 | 3.7 | 35 | 58.4 | 58.5 | | | | |
| DIENER | 3484 CR* | U | 54.1 | 10/2 | 4.0 | 33 | 52.0 | 56.1 | | | | |
| DYNA-GRO | 32X39 | B | 58.1 | 10/5 | 3.8 | 37 | 56.7 | 59.6 | | | | |
| DYNA-GRO | 35G38* | B | 62.4 | 10/6 | 3.4 | 35 | 62.5 | 62.2 | | | | |
| DYNA-GRO | SX0 8137 | B | 58.4 | 10/9 | 3.2 | 34 | 53.1 | 63.7 | | | | |
| EXCEL | 8394 NRR | U | 56.4 | 10/6 | 3.2 | 33 | 54.0 | 58.9 | 53.2 | 55.9 | | |
| FS HISOY | HS 3766 | B | 65.1 | 10/9 | 3.6 | 33 | 63.1 | 67.1 | 57.2 | | | |
| FS HISOY | HS 3846 | B | 55.9 | 10/8 | 3.5 | 33 | 58.7 | 53.1 | 53.4 | 55.9 | | |
| FS HISOY | HS 39R70 | B | 53.2 | 10/5 | 3.8 | 34 | 55.2 | 51.3 | 50.6 | | | |
| FS HISOY | HS 4066 | B | 55.1 | 10/5 | 3.8 | 36 | 48.3 | 61.9 | 53.1 | | | |
| FS HISOY | R 08-38 | B | 62.2 | 10/9 | 3.6 | 34 | 62.6 | 61.8 | | | | |
| G2 GENETICS | 7333 | B | 56.3 | 10/2 | 3.6 | 35 | 53.3 | 59.4 | | | | |
| G2 GENETICS | 7381 | B | 59.7 | 10/3 | 3.5 | 36 | 54.7 | 64.7 | | | | |
| G2 GENETICS | 7383 | B | 57.5 | 10/2 | 4.1 | 41 | 54.4 | 60.7 | | | | |
| GREAT HEART | GT-380 CRR* | F | 58.1 | 10/3 | 3.6 | 34 | 60.5 | 55.6 | | | | |
| GREAT HEART | GT-397 CRR* | F | 55.7 | 10/7 | 3.9 | 37 | 53.3 | 58.1 | 53.3 | | | |
| HOFFMAN | H 37-08 CR | B | 59.3 | 10/4 | 3.2 | 34 | 56.8 | 61.9 | | | | |
| HOFFMAN | H 39-07 CR | B | 61.6 | 10/8 | 3.6 | 35 | 59.3 | 64.0 | | | | |
| HORIZON | H 352 N* | U | 55.8 | 10/4 | 4.1 | 34 | 56.2 | 55.4 | 55.3 | | | |
| HORIZON | H 354 N | U | 55.4 | 10/3 | 3.6 | 32 | 50.6 | 60.1 | | | | |
| HORIZON | H 373 N | U | 52.5 | 10/2 | 3.4 | 33 | 51.7 | 53.4 | | | | |
| HORIZON | H 378 N* | U | 63.1 | 10/6 | 3.5 | 36 | 65.8 | 60.5 | 57.4 | | | |
| HORIZON | H 384 N | U | 60.3 | 10/3 | 3.4 | 32 | 58.5 | 62.2 | | | | |
| ICORN | 3.750 | U | 59.8 | 10/4 | 3.4 | 34 | 58.0 | 61.7 | | | | |
| ICORN | 3.950 | U | 58.9 | 10/3 | 3.5 | 34 | 57.1 | 60.7 | | | | |
| KITCHEN | KSC 3786 CRR | U | 60.0 | 10/4 | 3.5 | 34 | 57.6 | 62.3 | 55.7 | | | |
| KITCHEN | KSC 3869 CRR | U | 55.8 | 10/6 | 3.8 | 35 | 56.4 | 55.3 | 53.4 | 55.3 | | |
| KITCHEN | KSC 3982 CRR | U | 57.0 | 10/7 | 2.9 | 31 | 57.1 | 56.9 | 53.3 | | | |
| KRUGER | K-348 RRSCN | U | 57.0 | 10/4 | 3.8 | 31 | 56.4 | 57.5 | 54.1 | | | |
| KRUGER | K-363 RRSCN | U | 58.1 | 10/4 | 3.5 | 35 | 59.2 | 57.0 | 53.9 | 55.1 | | |
| KRUGER | K-372 RRSCN | U | 56.7 | 10/2 | 3.3 | 34 | 58.5 | 54.8 | | | | |
| KRUGER | K-384 RRSCN | U | 59.3 | 10/6 | 3.4 | 36 | 57.1 | 61.6 | 56.7 | | | |
| KRUGER | K-389 RRSCN | U | 58.2 | 10/2 | 3.7 | 33 | 62.3 | 54.2 | 55.4 | 56.1 | | |
| LEWIS | 3909 | F | 63.5 | 10/6 | 3.5 | 36 | 63.7 | 63.4 | | | | |
| MAVRICK | 6369 RR* | U | 60.8 | 10/7 | 3.4 | 34 | 60.4 | 61.1 | 57.6 | | | |
| MAVRICK | 7376 RR* | U | 54.6 | 10/4 | 3.6 | 34 | 55.0 | 54.1 | | | | |
| MERSCHMAN | EISENHOWER 937 RR | B | 57.5 | 10/4 | 3.3 | 36 | 56.1 | 58.9 | | | | |
| MERSCHMAN | MADISON 938 RR | B | 60.3 | 10/6 | 3.6 | 36 | 62.0 | 58.5 | | | | |
| MIDWEST SEED GEN | GR 3833 | U | 59.6 | 10/6 | 3.6 | 34 | 62.4 | 56.9 | | | | |
| MYCOGEN | 5N382 RR* | U | 57.3 | 10/3 | 3.8 | 35 | 60.2 | 54.4 | 54.1 | | | |
| NK BRAND | S 35-T9* | B | 62.2 | 10/4 | 3.7 | 39 | 59.9 | 64.4 | | | | |
| NK BRAND | S 37-F7* | B | 60.3 | 10/4 | 3.9 | 37 | 56.0 | 64.6 | | | | |
| NK BRAND | S 37-P5* | B | 58.5 | 10/4 | 3.8 | 35 | 58.2 | 58.8 | 52.6 | | | |
| NK BRAND | S 38-D5* | B | 57.7 | 10/5 | 3.7 | 33 | 58.3 | 57.1 | 52.7 | | | |
| NK BRAND | S 39-A3* | B | 60.7 | 10/5 | 3.8 | 35 | 58.5 | 63.0 | 55.6 | | | |
| NUTECH | 7354 | B | 58.3 | 10/2 | 3.6 | 35 | 55.8 | 60.9 | | | | |
| NUTECH | NT-3888 RRSCN | B | 56.3 | 10/3 | 3.7 | 34 | 56.2 | 56.4 | 56.0 | | | |
| NUTECH | NT-3909 RRSCN* | B | 58.9 | 10/4 | 3.7 | 37 | 61.8 | 55.9 | 53.8 | | | |
| PIONEER | 93M42* | B | 61.7 | 10/3 | 3.5 | 37 | 59.6 | 63.9 | 55.6 | 56.3 | | |
| PIONEER | 93M61* | B | 54.9 | 10/1 | 3.7 | 35 | 53.7 | 56.2 | 54.8 | | | |
| PIONEER | 93Y70* | B | 61.6 | 10/3 | 3.8 | 38 | 61.3 | 61.9 | | | | |
| SCHILLINGER | 398 RCP | F | 53.4 | 10/11 | 4.1 | 41 | 54.9 | 51.9 | | | | |
| SOUTHERN CROSS | LUCAS NRR | U | 53.8 | 10/5 | 3.7 | 36 | 51.5 | 56.1 | 53.3 | | | |
| STINE | 3602-4* | U | 64.9 | 10/10 | 3.2 | 35 | 60.5 | 69.3 | 61.1 | 59.7 | | |
| STINE | 3620-4 | U | 54.3 | 10/3 | 3.5 | 35 | 55.1 | 53.4 | 52.4 | | | |
| STONE SEED GROUP | 2373 NRR* | B | 56.9 | 10/3 | 4.0 | 36 | 54.2 | 59.6 | | | | |
| STONE SEED GROUP | 3A378 NRR* | B | 57.9 | 10/2 | 3.5 | 33 | 55.0 | 60.9 | | | | |
| STONE SEED GROUP | 3A388 NRR | B | 63.4 | 10/6 | 4.0 | 38 | 63.6 | 63.3 | | | | |
| STONE SEED GROUP | 3A398 NRR | B | 57.0 | 10/4 | 3.7 | 36 | 53.0 | 61.0 | | | | |

2008 Soybean Test Results

Region 4: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated | IST ¹ | Yield bu/a | Regional Results | | | St. Peter Yield bu/a | Belleville Yield bu/a | 2 yr Avg Yield bu/a | 3 yr Avg Yield bu/a |
|------------------|---------------------|------------------|---------------|------------------|---------|--------------|----------------------------|-----------------------------|------------------------------|------------------------------|
| | VARIETY* | | | Maturity Date | Lodging | Height in | | | | |
| MATURITY GROUP 3 | | | | | | | | | | |
| TRISOY | 3463 RR(CN) | B | 59.2 | 10/2 | 4.0 | 35 | 57.4 | 61.0 | | |
| TRISOY | 3874 RR(CN)* | B | 56.5 | 10/5 | 3.6 | 34 | 58.1 | 54.9 | | |
| VIGORO | V 37N8 RR* | F | 61.8 | 10/5 | 3.8 | 34 | 61.9 | 61.8 | | |
| VIGORO | V 39N9 RR | F | 62.1 | 10/11 | 3.7 | 34 | 65.2 | 58.9 | | |
| | AVERAGE | | 58.3 | 10/4 | 3.6 | 35 | 57.4 | 59.1 | 54.6 | 55.6 |
| | L.S.D. 25% LEVEL | | 3.8 | | 0.2 | 2 | 3.0 | 3.2 | | |
| | COEFF. OF VAR. (%) | | 9.6 | | 10.1 | 8 | 5.6 | 5.7 | | |
| MATURITY GROUP 4 | | | | | | | | | | |
| ARISE | 4209 RS | B | 63.3 | 10/12 | 3.7 | 38 | 62.7 | 63.9 | | |
| ARISE | 4407 NRR | B | 63.2 | 10/12 | 3.6 | 38 | 62.2 | 64.3 | 59.3 | 58.2 |
| ARISE | 4606 NRR | B | 63.1 | 10/17 | 4.1 | 45 | 65.0 | 61.1 | 57.6 | 58.6 |
| ARISE | 4708 NRR | B | 63.7 | 10/16 | 4.1 | 40 | 63.0 | 64.5 | 56.4 | |
| ASGROW | AG 4005 | U | 63.6 | 10/12 | 4.0 | 36 | 62.5 | 64.6 | | |
| ASGROW | AG 4103* | U | 60.5 | 10/11 | 3.9 | 40 | 57.6 | 63.5 | 53.7 | 56.3 |
| ASGROW | AG 4403* | U | 60.5 | 10/12 | 3.7 | 40 | 58.5 | 62.4 | | |
| ASGROW | AG 4404 | U | 61.9 | 10/12 | 3.8 | 41 | 61.2 | 62.5 | 56.2 | 57.6 |
| ASGROW | AG 4405* | U | 62.1 | 10/11 | 3.9 | 38 | 62.1 | 62.2 | 54.0 | |
| ASGROW | AG 4703 | U | 62.3 | 10/14 | 4.0 | 38 | 61.2 | 63.5 | 56.7 | 59.0 |
| BAKER | 4065 NRR | U | 61.7 | 10/12 | 4.2 | 41 | 60.9 | 62.4 | | |
| BAKER | 4495 NRRSTS | U | 65.1 | 10/11 | 3.5 | 34 | 62.0 | 68.2 | | |
| BAKER | 4795 NRRSTS | U | 61.5 | 10/14 | 3.7 | 41 | 67.1 | 56.0 | | |
| BECK | 422 NRR* | F | 59.7 | 10/12 | 3.7 | 35 | 59.3 | 60.0 | 56.4 | 59.3 |
| BECK | 445 NRR | B | 63.0 | 10/9 | 3.5 | 33 | 62.4 | 63.7 | | |
| CROW'S | C 4142 R* | U | 60.4 | 10/12 | 3.8 | 39 | 61.2 | 59.5 | 55.9 | |
| CROW'S | C 4517 R* | U | 64.8 | 10/15 | 4.0 | 41 | 63.9 | 65.7 | | |
| DELTA GROW | 4840 | F | 62.6 | 10/15 | 4.2 | 39 | 61.4 | 63.9 | | |
| DELTA GROW | 4150 RR | F | 60.0 | 10/13 | 4.1 | 37 | 58.1 | 61.8 | 56.3 | |
| DELTA GROW | 4460 RR | F | 64.8 | 10/16 | 4.1 | 42 | 60.6 | 68.9 | 56.4 | |
| DELTA GROW | 4770 RR | F | 63.1 | 10/11 | 3.9 | 42 | 62.3 | 63.8 | | |
| DELTA GROW | 4780 RR | F | 68.5 | 10/15 | 3.8 | 43 | 64.5 | 72.5 | | |
| DELTA GROW | 4820 RR | F | 59.1 | 10/15 | 4.0 | 37 | 61.3 | 57.0 | | |
| DYNA-GRO | 33A40 | B | 65.2 | 10/12 | 4.0 | 37 | 65.0 | 65.5 | | |
| DYNA-GRO | 35D44* | B | 56.7 | 10/12 | 3.5 | 39 | 53.3 | 60.0 | | |
| DYNA-GRO | 37A44* | B | 62.7 | 10/15 | 4.0 | 43 | 62.2 | 63.2 | 55.9 | 56.3 |
| DYNA-GRO | 38C42 | B | 64.0 | 10/13 | 4.0 | 36 | 61.4 | 66.5 | | |
| EXCEL | 8407 NRR | U | 62.1 | 10/11 | 3.3 | 38 | 59.5 | 64.7 | 58.2 | |
| EXCEL | 8442 NRR | U | 65.3 | 10/12 | 4.1 | 36 | 60.2 | 70.5 | | |
| EXCEL | 8454 NRRSTS | U | 61.3 | 10/14 | 3.7 | 37 | 61.3 | 61.3 | | |
| FS HISOY | HS 4366 | B | 61.1 | 10/11 | 3.9 | 35 | 62.3 | 59.9 | 57.4 | |
| FS HISOY | HS 45T70 | B | 65.4 | 10/13 | 3.5 | 34 | 63.4 | 67.4 | 62.0 | |
| FS HISOY | HS 4766 | B | 61.9 | 10/14 | 3.6 | 34 | 59.2 | 64.7 | 56.9 | |
| FS HISOY | HS 48R70 | B | 65.4 | 10/14 | 3.7 | 40 | 63.4 | 67.5 | 59.3 | |
| FS HISOY | R 08-41 | B | 60.8 | 10/11 | 3.6 | 35 | 59.2 | 62.4 | | |
| FS HISOY | T 08-42 | B | 65.0 | 10/12 | 3.6 | 37 | 65.4 | 64.6 | | |
| FS HISOY | T 08-46 | B | 63.3 | 10/13 | 3.5 | 41 | 66.8 | 59.8 | | |
| G2 GENETICS | 7401 | B | 64.4 | 10/11 | 3.8 | 39 | 65.4 | 63.5 | | |
| GREAT HEART | GT-438 CRR* | F | 65.3 | 10/12 | 4.0 | 39 | 66.8 | 63.7 | | |
| GREAT HEART | GT-443 CRS | U | 63.1 | 10/12 | 3.3 | 35 | 60.3 | 66.0 | | |
| GREAT HEART | GT-462 CRR* | F | 66.1 | 10/14 | 3.8 | 43 | 63.2 | 69.0 | | |
| GREAT HEART | GT-467 CRR* | F | 67.2 | 10/16 | 3.9 | 43 | 67.1 | 67.4 | 61.4 | |
| GREAT HEART | GT-474 CRS | F | 63.6 | 10/17 | 3.5 | 41 | 68.3 | 58.9 | | |
| HOBLIT | HB 401 NRR | U | 60.1 | 10/6 | 3.1 | 35 | 58.3 | 61.9 | | |
| HOFFMAN | H 40-08 CR | B | 55.7 | 10/8 | 3.4 | 34 | 56.9 | 54.4 | | |
| HOFFMAN | H 41-08 CR | B | 62.1 | 10/11 | 3.5 | 36 | 60.4 | 63.7 | | |
| HOFFMAN | H 43-08 CR | B | 60.7 | 10/9 | 3.9 | 38 | 63.4 | 57.9 | | |
| HOFFMAN | H 45-09 CR | B | 58.3 | 10/12 | 3.8 | 38 | 59.8 | 56.7 | | |
| HOFFMAN | H 47-08 CR | B | 59.1 | 10/16 | 3.9 | 42 | 58.2 | 60.0 | | |
| HORIZON | H 401 N | U | 64.2 | 10/11 | 4.0 | 37 | 63.9 | 64.5 | | |
| HORIZON | H 406 N | U | 55.4 | 10/9 | 4.0 | 34 | 57.1 | 53.8 | 53.5 | 54.7 |
| HORIZON | H 419 N | U | 63.0 | 10/13 | 3.4 | 35 | 61.2 | 64.8 | 58.5 | |
| HORIZON | H 422 N | U | 60.8 | 10/11 | 3.8 | 35 | 60.5 | 61.1 | 58.3 | |
| HORIZON | H 424 N | U | 59.9 | 10/11 | 3.4 | 36 | 59.8 | 60.0 | 56.0 | 54.9 |
| HORIZON | H 447 N | U | 63.4 | 10/11 | 3.4 | 34 | 62.9 | 63.9 | | |
| KITCHEN | KSC 4082 CRR | U | 60.9 | 10/8 | 3.3 | 36 | 62.8 | 59.0 | | |
| KRUGER | K-410 RRSCN | U | 64.5 | 10/11 | 4.0 | 37 | 61.5 | 67.5 | 61.6 | 60.6 |
| KRUGER | K-417 RRSCN | U | 62.1 | 10/12 | 3.6 | 36 | 61.1 | 63.0 | | |
| KRUGER | K-428 RRSCN | U | 62.0 | 10/15 | 3.7 | 36 | 61.4 | 62.7 | | |
| KRUGER | K-433 RRSCN | U | 60.5 | 10/14 | 4.2 | 43 | 64.4 | 56.6 | 55.0 | 57.7 |
| KRUGER | K-439 RRSCN | U | 66.8 | 10/12 | 3.5 | 34 | 64.5 | 69.1 | | |
| KRUGER | K-476 RRSCN | U | 63.3 | 10/15 | 3.4 | 34 | 61.7 | 64.9 | 58.7 | 59.9 |
| KRUGER | K-489 RRSCN | U | 61.6 | 10/13 | 3.6 | 40 | 66.1 | 57.1 | | |
| LEWIS | 4009 | F | 65.3 | 10/11 | 3.5 | 38 | 61.4 | 69.3 | | |
| LEWIS | 4159 | F | 64.6 | 10/11 | 3.8 | 39 | 65.3 | 63.9 | | |
| LEWIS | 4408 | F | 65.1 | 10/13 | 3.7 | 35 | 64.3 | 65.8 | 60.9 | |
| LEWIS | 4729 | F | 60.8 | 10/12 | 3.7 | 39 | 64.3 | 57.3 | | |

2008 Soybean Test Results

Region 4: Roundup Resistant (30-inch row spacing)

| | | | | Regional Results | | | St. Peter | Belleville | 2 yr | 3 yr |
|------------------|---------------------|------------------|-------|------------------|---------|--------|-----------|------------|-------|-------|
| | *Producer Nominated | | Yield | Maturity | Lodging | Height | Yield | Yield | Avg | Avg |
| COMPANY | VARIETY* | IST ¹ | bu/a | Date | | in | bu/a | bu/a | Yield | Yield |
| MATURITY GROUP 4 | | | | | | | | | | |
| LEWIS | 4207* | F | 62.2 | 10/14 | 4.0 | 37 | 62.4 | 62.0 | 57.3 | 58.1 |
| MERSCHMAN | ATLANTA 846 RR* | F | 62.1 | 10/11 | 3.8 | 37 | 62.7 | 61.4 | | |
| MERSCHMAN | CHARLESTON 649 RR* | F | 65.6 | 10/17 | 4.0 | 40 | 64.8 | 66.4 | | |
| MERSCHMAN | MEMPHIS 943 RR | B | 67.1 | 10/12 | 3.4 | 35 | 65.4 | 68.9 | | |
| MERSCHMAN | PHOENIX 940 RR | B | 64.7 | 10/12 | 3.6 | 36 | 62.9 | 66.5 | | |
| MERSCHMAN | SANTA FE 945 RR | B | 63.3 | 10/11 | 3.2 | 35 | 63.9 | 62.7 | | |
| MIDWEST SEED GEN | GR 4133 | U | 63.6 | 10/11 | 3.4 | 37 | 60.3 | 66.9 | | |
| MIDWEST SEED GEN | GR 4533 | U | 57.2 | 10/9 | 3.9 | 37 | 59.0 | 55.4 | | |
| MYCOGEN | 5N441 RR* | U | 64.4 | 10/13 | 4.0 | 44 | 64.3 | 64.5 | 55.7 | |
| NK BRAND | S 41-R6* | B | 62.9 | 10/11 | 3.7 | 36 | 63.9 | 61.8 | | |
| NK BRAND | S 43-B1* | B | 61.8 | 10/11 | 3.9 | 42 | 61.4 | 62.1 | 52.7 | 54.2 |
| NK BRAND | S 43-N6 | B | 62.8 | 10/14 | 3.8 | 42 | 63.7 | 61.9 | | |
| NK BRAND | S 44-D5* | B | 63.8 | 10/11 | 3.6 | 38 | 59.5 | 68.1 | | |
| NK BRAND | S 45-E5* | B | 59.2 | 10/15 | 3.9 | 45 | 61.4 | 57.0 | 55.1 | |
| NK BRAND | S 47-D9 | B | 57.0 | 10/12 | 3.2 | 38 | 58.0 | 56.1 | | |
| NUTECH | 7417 | B | 62.5 | 10/12 | 3.6 | 38 | 61.5 | 63.6 | | |
| NUTECH | 7438 | B | 67.9 | 10/11 | 3.4 | 37 | 65.9 | 69.9 | 61.5 | |
| NUTECH | 7475 | B | 61.5 | 10/13 | 3.3 | 35 | 58.4 | 64.7 | | |
| NUTECH | NT-4041 RRSCN* | B | 65.9 | 10/13 | 3.9 | 39 | 68.6 | 63.2 | 60.3 | |
| PIONEER | 94M30* | B | 61.9 | 10/17 | 3.9 | 36 | 61.0 | 62.8 | 57.0 | |
| PIONEER | 94M50* | B | 63.6 | 10/12 | 3.7 | 39 | 62.1 | 65.0 | 58.5 | 58.6 |
| PIONEER | 94M70* | B | 64.1 | 10/13 | 4.0 | 44 | 62.6 | 65.5 | | |
| PIONEER | 94M80* | B | 60.2 | 10/15 | 3.8 | 45 | 58.7 | 61.6 | | |
| PIONEER | 94Y01* | B | 64.1 | 10/12 | 3.8 | 40 | 62.8 | 65.5 | | |
| PIONEER | 94Y20* | B | 63.2 | 10/11 | 3.9 | 40 | 61.7 | 64.6 | | |
| PIONEER | 94Y60* | B | 62.7 | 10/15 | 3.6 | 35 | 59.0 | 66.4 | | |
| PIONEER | 94Y70* | B | 65.1 | 10/11 | 3.5 | 44 | 64.4 | 65.7 | | |
| SCHILLINGER | 457.RCP | F | 60.1 | 10/11 | 4.0 | 45 | 60.4 | 59.9 | | |
| SOUTHERN CROSS | CALEB NRRSTS | U | 65.7 | 10/10 | 3.6 | 34 | 66.2 | 65.3 | 61.8 | |
| SOUTHERN CROSS | ELI NRRSTS | U | 59.0 | 10/15 | 3.1 | 32 | 59.2 | 58.7 | 56.0 | 56.5 |
| SOUTHERN CROSS | GALILEE NRR | U | 63.5 | 10/15 | 3.7 | 41 | 64.1 | 62.9 | 58.3 | |
| SOUTHERN CROSS | JERICHO NRR | U | 62.1 | 10/12 | 3.6 | 36 | 62.6 | 61.6 | | |
| SOUTHERN CROSS | LOT NRRSTS | U | 64.0 | 10/12 | 3.6 | 36 | 63.3 | 64.6 | | |
| SOUTHERN CROSS | RUFUS NRRSTS | U | 63.4 | 10/15 | 3.4 | 41 | 67.5 | 59.3 | | |
| STEYER | 4210 RR | U | 63.9 | 10/10 | 3.6 | 37 | 63.9 | 63.9 | | |
| STEYER | 4430 RR | U | 64.9 | 10/11 | 3.7 | 34 | 62.5 | 67.2 | 60.0 | |
| STINE | 4020-4* | U | 62.9 | 10/11 | 3.5 | 36 | 61.7 | 64.1 | | |
| STINE | 4182-4* | U | 64.4 | 10/11 | 3.7 | 38 | 63.9 | 64.8 | 60.0 | |
| STINE | 4282-4* | U | 60.7 | 10/12 | 3.8 | 36 | 61.5 | 60.0 | 57.1 | |
| STINE | 4782-4 | U | 64.9 | 10/15 | 3.3 | 35 | 64.2 | 65.5 | | |
| STONE SEED GROUP | 3A449 NRRSTS | B | 65.7 | 10/11 | 3.4 | 36 | 65.5 | 65.8 | | |
| STONE SEED GROUP | 3B408 NRR | B | 61.3 | 10/11 | 3.7 | 38 | 59.6 | 62.9 | | |
| TRISOY | 4184 RR(CN) | B | 64.6 | 10/12 | 3.5 | 38 | 63.9 | 65.4 | | |
| TRISOY | 4275 RR(CN) | B | 63.4 | 10/12 | 3.6 | 36 | 61.2 | 65.5 | | |
| TRISOY | 4586 RR(CN) | B | 67.4 | 10/12 | 3.5 | 36 | 64.8 | 69.9 | | |
| TRISOY | 4788 RR(CN) | B | 60.2 | 10/14 | 3.4 | 43 | 65.2 | 55.2 | | |
| VIGORO | V 40N8 RS* | F | 64.4 | 10/13 | 4.0 | 36 | 64.9 | 64.0 | | |
| VIGORO | V 42N9 RS | F | 62.3 | 10/11 | 3.5 | 35 | 61.5 | 63.2 | | |
| VIGORO | V 44N9 RS | F | 65.7 | 10/13 | 3.5 | 33 | 66.0 | 65.4 | | |
| VIGORO | V 45N9 RR | F | 61.5 | 10/16 | 3.8 | 40 | 60.5 | 62.5 | | |
| VIGORO | V 47N9 RS | F | 64.0 | 10/12 | 3.5 | 41 | 68.4 | 59.5 | | |
| | AVERAGE | | 62.8 | 10/12 | 3.7 | 38 | 62.4 | 63.2 | 57.6 | 57.5 |
| | L.S.D. 25% LEVEL | | 3.4 | | 0.3 | 2 | 2.6 | 3.8 | | |
| | COEFF. OF VAR. (%) | | 8.1 | | 12.8 | 8 | 4.4 | 6.5 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results

Region 5: Roundup Resistant (30-inch row spacing)

| | | Regional Results | | | | | Elkville | Harrisburg | 2 yr | 3 yr |
|------------------|---------------------|------------------|-------|----------|---------|--------|----------|------------|-------|-------|
| | *Producer Nominated | | Yield | Maturity | Lodging | Height | Yield | Yield | Avg | Avg |
| COMPANY | VARIETY* | IST ¹ | bu/a | Date | | in | bu/a | bu/a | Yield | Yield |
| MATURITY GROUP 3 | | | | | | | | | | |
| AGVENTURE | 34G4 NRR* | U | 66.2 | 9/23 | 1.8 | 39 | 59.8 | 72.5 | | |
| AGVENTURE | 36P1 NRR* | U | 66.6 | 9/22 | 2.1 | 38 | 58.7 | 74.5 | | |
| ARISE | 3807 NRR | B | 61.2 | 9/24 | 3.3 | 45 | 56.6 | 65.8 | 50.4 | 52.6 |
| ARISE | 3909 NRS | B | 63.9 | 9/24 | 2.1 | 36 | 61.9 | 65.9 | | |
| ASGROW | AG 3905* | U | 66.4 | 9/25 | 2.4 | 40 | 65.9 | 66.9 | 54.8 | 56.3 |
| CROPLAN | RC 3757* | F | 71.6 | 9/25 | 2.4 | 40 | 64.6 | 78.7 | | |
| CROPLAN | RC 3864 STS* | F | 70.6 | 9/23 | 2.2 | 40 | 67.4 | 73.8 | | |
| DYNA-GRO | 32X39 | B | 73.6 | 9/24 | 2.1 | 40 | 70.0 | 77.2 | | |
| FS HISOY | HS 4066 | B | 68.2 | 9/25 | 2.8 | 41 | 65.4 | 71.0 | | |
| GREAT HEART | GT-380 CRR* | F | 65.3 | 9/25 | 1.8 | 41 | 64.7 | 66.0 | | |

2008 Soybean Test Results

Region 5: Roundup Resistant (30-inch row spacing)

| | | Regional Results | | | | | Elkville | Harrisburg | 2 yr | 3 yr |
|------------------|---------------------|------------------|-------|----------|---------|--------|----------|------------|-------|-------|
| COMPANY | *Producer Nominated | | Yield | Maturity | Lodging | Height | Yield | Yield | Avg | Avg |
| MATURITY GROUP 3 | VARIETY* | IST ¹ | bu/a | Date | | in | bu/a | bu/a | Yield | Yield |
| GREAT HEART | GT-397 CRR* | F | 69.3 | 9/25 | 2.8 | 42 | 66.8 | 71.9 | | |
| HOFFMAN | H 37-08 CR | B | 69.3 | 9/24 | 2.0 | 38 | 63.4 | 75.2 | | |
| HOFFMAN | H 39-07 CR | B | 70.0 | 9/26 | 2.0 | 38 | 65.3 | 74.6 | | |
| KRUGER | K-363 RRSCN | U | 65.7 | 9/22 | 2.0 | 38 | 58.5 | 72.9 | 52.1 | |
| KRUGER | K-372 RRSCN | U | 66.6 | 9/24 | 1.8 | 37 | 62.6 | 70.7 | | |
| KRUGER | K-384 RRSCN | U | 68.6 | 9/24 | 2.4 | 41 | 64.4 | 72.7 | 58.3 | |
| KRUGER | K-389 RRSCN | U | 69.6 | 9/23 | 2.2 | 37 | 68.1 | 71.1 | 55.2 | 58.3 |
| NK BRAND | S 38-D5* | B | 67.7 | 9/23 | 2.0 | 37 | 62.5 | 72.8 | 54.9 | |
| NK BRAND | S 39-A3* | B | 73.0 | 9/26 | 2.5 | 38 | 67.6 | 78.3 | 56.8 | |
| SOUTHERN CROSS | LUCAS NRR | U | 65.2 | 9/22 | 2.3 | 41 | 64.2 | 66.3 | 55.2 | |
| SOUTHERN STATES | RT 3860 | F | 69.7 | 9/22 | 1.7 | 37 | 57.6 | 81.7 | 54.8 | 56.4 |
| SOUTHERN STATES | RT 3871 N | F | 67.5 | 9/27 | 2.3 | 41 | 70.5 | 64.5 | 54.4 | |
| SOUTHERN STATES | RT 3971 N | F | 71.6 | 9/24 | 1.9 | 38 | 68.7 | 74.5 | 58.0 | |
| STONE SEED GROUP | 3A398 NRR | B | 71.5 | 9/25 | 2.0 | 39 | 64.7 | 78.3 | | |
| TRISOY | 3675 RR(CN) | B | 70.0 | 9/22 | 1.9 | 40 | 67.8 | 72.3 | | |
| TRISOY | 3977 RR(CN) | B | 71.7 | 9/24 | 2.0 | 40 | 70.0 | 73.4 | 57.7 | |
| | AVERAGE | | 68.4 | 9/24 | 2.2 | 40 | 64.4 | 72.4 | 55.2 | 55.9 |
| | L.S.D. 25% LEVEL | | 4.8 | | 0.3 | 2 | 3.8 | 3.0 | | |
| | COEFF. OF VAR. (%) | | 10.4 | | 21.9 | 7 | 6.2 | 4.3 | | |
| MATURITY GROUP 4 | | | | | | | | | | |
| ARISE | 4209 RS | B | 72.5 | 9/27 | 2.6 | 40 | 63.7 | 81.3 | | |
| ARISE | 4407 NRR | B | 70.2 | 9/29 | 2.0 | 40 | 66.5 | 74.0 | 58.9 | 60.6 |
| ARISE | 4606 NRR | B | 68.4 | 10/4 | 3.1 | 47 | 63.0 | 73.7 | 57.5 | 59.4 |
| ARISE | 4708 NRR | B | 65.3 | 10/1 | 3.0 | 41 | 64.5 | 66.2 | 57.4 | |
| ASGROW | AG 4005 | U | 73.6 | 9/27 | 2.1 | 42 | 70.1 | 77.1 | | |
| ASGROW | AG 4103* | U | 67.0 | 9/25 | 2.3 | 40 | 61.7 | 72.3 | 55.3 | 59.0 |
| ASGROW | AG 4403* | U | 59.9 | 9/27 | 2.5 | 43 | 56.4 | 63.4 | | |
| ASGROW | AG 4404 | U | 67.4 | 9/29 | 2.6 | 40 | 63.3 | 71.5 | 54.1 | 57.4 |
| ASGROW | AG 4405* | U | 64.9 | 9/26 | 2.4 | 40 | 64.7 | 65.0 | 53.7 | |
| ASGROW | AG 4703 | U | 68.3 | 9/30 | 2.6 | 40 | 62.0 | 74.7 | 56.7 | 58.1 |
| ASGROW | AG 4907 | U | 70.8 | 10/3 | 3.0 | 46 | 67.7 | 74.0 | | |
| BAKER | 4495 NRRSTS | U | 74.4 | 9/29 | 2.4 | 38 | 68.0 | 80.7 | | |
| BAKER | 4825 NRR | U | 58.3 | 10/3 | 3.0 | 46 | 52.0 | 64.6 | 50.1 | 52.8 |
| CROW'S | C 4517 R* | U | 67.2 | 9/30 | 3.2 | 44 | 63.9 | 70.6 | | |
| CROW'S | C 4519 R | U | 65.8 | 10/1 | 3.0 | 40 | 63.0 | 68.6 | | |
| DELTA GROW | 4840 | F | 63.8 | 9/30 | 3.6 | 41 | 63.5 | 64.1 | | |
| DELTA GROW | 4150 RR | F | 65.1 | 9/29 | 2.6 | 41 | 60.4 | 69.9 | 57.3 | |
| DELTA GROW | 4460 RR | F | 65.0 | 9/28 | 3.0 | 48 | 62.9 | 67.1 | 55.4 | |
| DELTA GROW | 4770 RR | F | 68.4 | 9/28 | 3.4 | 46 | 66.2 | 70.5 | | |
| DELTA GROW | 4780 RR | F | 70.9 | 9/30 | 2.9 | 46 | 69.8 | 71.9 | | |
| DELTA GROW | 4820 RR | F | 63.3 | 10/1 | 2.9 | 40 | 62.1 | 64.4 | | |
| DYNA-GRO | 33A40 | B | 72.0 | 9/28 | 2.4 | 40 | 62.4 | 81.5 | | |
| DYNA-GRO | 35D44* | B | 66.3 | 9/29 | 2.9 | 45 | 63.8 | 68.8 | | |
| DYNA-GRO | 37A44* | B | 66.0 | 9/29 | 2.7 | 46 | 63.9 | 68.2 | 54.8 | 56.0 |
| DYNA-GRO | 38C42 | B | 71.5 | 9/29 | 2.2 | 37 | 63.5 | 79.6 | | |
| FS HISOY | HS 4366 | B | 67.4 | 9/28 | 2.2 | 38 | 62.6 | 72.3 | 55.6 | |
| FS HISOY | HS 45T70 | B | 72.8 | 9/29 | 2.3 | 35 | 67.1 | 78.6 | 60.5 | |
| FS HISOY | HS 4766 | B | 68.8 | 10/4 | 2.3 | 36 | 64.4 | 73.3 | 57.5 | |
| FS HISOY | HS 48R70 | B | 65.5 | 10/1 | 2.8 | 44 | 61.6 | 69.4 | 55.1 | |
| FS HISOY | R 08-41 | B | 64.8 | 9/24 | 1.8 | 39 | 64.9 | 64.7 | | |
| FS HISOY | T 08-42 | B | 69.9 | 9/26 | 2.5 | 39 | 64.5 | 75.3 | | |
| FS HISOY | T 08-46 | B | 73.0 | 9/30 | 2.6 | 43 | 69.9 | 76.0 | | |
| GREAT HEART | GT-438 CRR* | F | 68.9 | 9/29 | 2.6 | 40 | 67.5 | 70.2 | | |
| GREAT HEART | GT-462 CRR* | F | 66.3 | 10/1 | 3.2 | 44 | 63.9 | 68.8 | | |
| GREAT HEART | GT-467 CRR* | F | 68.8 | 10/1 | 3.0 | 45 | 65.1 | 72.4 | 57.3 | |
| HOFFMAN | H 40-08 CR | B | 66.3 | 9/26 | 1.9 | 40 | 66.7 | 65.9 | | |
| HOFFMAN | H 41-08 CR | B | 70.3 | 9/27 | 2.5 | 39 | 62.0 | 78.6 | | |
| HOFFMAN | H 43-08 CR | B | 68.6 | 9/28 | 3.2 | 42 | 64.8 | 72.5 | | |
| HOFFMAN | H 45-09 CR | B | 72.1 | 10/3 | 2.5 | 41 | 68.5 | 75.7 | | |
| HOFFMAN | H 47-08 CR | B | 62.4 | 10/5 | 2.8 | 45 | 62.4 | 62.3 | | |
| KRUGER | K-410 RRSCN | U | 72.8 | 9/25 | 2.4 | 41 | 65.0 | 80.7 | 60.8 | 61.2 |
| KRUGER | K-417 RRSCN | U | 71.5 | 9/26 | 2.6 | 40 | 66.9 | 76.2 | | |
| KRUGER | K-428 RRSCN | U | 64.1 | 10/2 | 2.3 | 40 | 61.3 | 67.0 | | |
| KRUGER | K-433 RRSCN | U | 66.0 | 9/28 | 3.0 | 47 | 61.5 | 70.5 | 54.0 | 56.4 |
| KRUGER | K-439 RRSCN | U | 75.8 | 9/27 | 2.2 | 35 | 71.0 | 80.6 | | |
| KRUGER | K-476 RRSCN | U | 69.6 | 10/3 | 2.2 | 37 | 66.3 | 72.9 | 59.7 | 61.9 |
| KRUGER | K-489 RRSCN | U | 69.7 | 9/30 | 2.7 | 43 | 68.6 | 70.8 | | |
| MERSCHMAN | ATLANTA 846 RR* | F | 61.3 | 9/30 | 2.3 | 41 | 63.8 | 58.8 | | |
| MERSCHMAN | CHARLESTON 649 RR* | F | 62.1 | 10/3 | 2.7 | 43 | 62.0 | 62.2 | | |
| MIDWEST SEED GEN | GR 4533 | U | 64.6 | 10/1 | 3.1 | 42 | 62.3 | 66.9 | | |
| MIDWEST SEED GEN | GR 4833 | U | 68.2 | 9/29 | 2.6 | 40 | 62.9 | 73.4 | | |
| MYCOGEN | 5N461 RR* | U | 71.4 | 10/3 | 2.0 | 38 | 69.9 | 72.9 | 59.4 | |
| NK BRAND | S 41-R6* | B | 71.1 | 9/27 | 1.9 | 38 | 63.7 | 78.5 | | |
| NK BRAND | S 43-B1* | B | 64.5 | 9/27 | 2.9 | 43 | 56.8 | 72.1 | 51.0 | 54.0 |
| NK BRAND | S 43-N6 | B | 68.8 | 9/25 | 2.3 | 41 | 65.4 | 72.3 | | |

2008 Soybean Test Results

Region 5: Roundup Resistant (30-inch row spacing)

| COMPANY | *Producer Nominated VARIETY* | IST ¹ | Regional Results | | | | Elkville Yield bu/a | Harrisburg Yield bu/a | 2 yr | 3 yr |
|------------------|---------------------------------|------------------|------------------|------------------|---------|--------------|---------------------------|-----------------------------|----------------------|----------------------|
| | | | Yield bu/a | Maturity Date | Lodging | Height in | | | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 4 | | | | | | | | | | |
| NK BRAND | S 44-D5* | B | 67.2 | 9/30 | 2.8 | 39 | 60.3 | 74.0 | | |
| NK BRAND | S 45-E5* | B | 63.1 | 9/27 | 2.8 | 45 | 60.8 | 65.4 | 52.4 | |
| NK BRAND | S 47-D9 | B | 63.6 | 10/2 | 1.9 | 41 | 63.5 | 63.7 | | |
| PIONEER | 94M30* | B | 71.7 | 9/28 | 2.7 | 42 | 65.3 | 78.2 | 61.3 | 61.0 |
| PIONEER | 94M50* | B | 69.0 | 9/28 | 2.4 | 39 | 62.8 | 75.1 | 60.0 | 60.4 |
| PIONEER | 94M70* | B | 65.3 | 9/28 | 3.5 | 45 | 64.9 | 65.7 | | |
| PIONEER | 94M80* | B | 61.7 | 10/3 | 3.4 | 48 | 61.1 | 62.3 | 51.9 | 54.2 |
| PIONEER | 94Y01* | B | 72.0 | 9/24 | 2.6 | 45 | 65.4 | 78.7 | | |
| PIONEER | 94Y20* | B | 70.2 | 9/27 | 3.0 | 45 | 66.3 | 74.2 | | |
| PIONEER | 94Y60* | B | 72.3 | 10/1 | 2.4 | 43 | 67.0 | 77.6 | | |
| PIONEER | 94Y70* | B | 69.1 | 9/28 | 2.9 | 46 | 67.4 | 70.9 | | |
| SOUTHERN CROSS | CALEB NRRSTS | U | 72.3 | 9/30 | 2.1 | 36 | 64.4 | 80.2 | 60.5 | |
| SOUTHERN CROSS | ELI NRRSTS | U | 67.6 | 10/4 | 2.3 | 36 | 62.4 | 72.8 | 58.0 | 60.6 |
| SOUTHERN CROSS | GALILEE NRR | U | 70.5 | 10/1 | 2.8 | 46 | 68.5 | 72.6 | 58.5 | |
| SOUTHERN CROSS | JERICHO NRR | U | 77.4 | 9/28 | 2.4 | 40 | 73.3 | 81.6 | | |
| SOUTHERN CROSS | LOT NRRSTS | U | 70.6 | 9/25 | 2.5 | 40 | 67.2 | 74.0 | | |
| SOUTHERN CROSS | RUFUS NRRSTS | U | 71.4 | 9/29 | 2.5 | 42 | 68.6 | 74.2 | | |
| SOUTHERN STATES | RT 4370 N | F | 64.0 | 9/28 | 2.9 | 46 | 63.7 | 64.2 | 54.5 | |
| SOUTHERN STATES | RT 4440 N | F | 63.7 | 9/28 | 2.4 | 42 | 57.1 | 70.3 | 52.4 | 54.3 |
| SOUTHERN STATES | RT 4451 N | F | 66.5 | 9/29 | 2.8 | 47 | 63.8 | 69.1 | | |
| SOUTHERN STATES | RT 4470 N | F | 74.9 | 9/29 | 2.3 | 36 | 68.0 | 81.9 | 61.4 | |
| SOUTHERN STATES | RT 4551 N | F | 57.2 | 9/30 | 2.9 | 42 | 52.3 | 62.1 | 51.4 | 53.0 |
| SOUTHERN STATES | RT 4777 N | F | 68.3 | 10/2 | 3.1 | 46 | 68.8 | 67.9 | 57.7 | 59.2 |
| SOUTHERN STATES | RT 4808 N | F | 70.6 | 9/29 | 3.4 | 44 | 68.5 | 72.7 | 60.9 | 60.4 |
| SOUTHERN STATES | RT 4888 N | F | 66.6 | 10/2 | 3.2 | 44 | 66.6 | 66.5 | | |
| SOUTHERN STATES | RT 4996 N | F | 66.6 | 10/3 | 3.4 | 46 | 65.8 | 67.3 | 54.3 | 56.7 |
| STEYER | 4210 RR | U | 76.4 | 9/28 | 2.2 | 40 | 71.6 | 81.3 | | |
| STEYER | 4430 RR | U | 72.1 | 9/29 | 2.3 | 35 | 64.6 | 79.7 | 60.7 | |
| STINE | 4392-4 | U | 73.0 | 9/28 | 2.2 | 36 | 66.3 | 79.6 | 60.9 | |
| STINE | 4782-4 | U | 71.9 | 10/3 | 2.2 | 37 | 69.3 | 74.6 | 59.0 | |
| STONE SEED GROUP | 3A449 NRRSTS | B | 74.8 | 9/30 | 2.5 | 38 | 70.0 | 79.7 | | |
| STONE SEED GROUP | 3B408 NRR | B | 64.7 | 9/24 | 1.9 | 40 | 61.4 | 67.9 | | |
| TRISOY | 4184 RR(CN) | B | 70.7 | 9/28 | 2.4 | 40 | 66.2 | 75.2 | | |
| TRISOY | 4475 RR(CN) | B | 67.4 | 9/30 | 3.0 | 47 | 65.1 | 69.7 | 55.6 | |
| TRISOY | 4586 RR(CN) | B | 73.8 | 9/29 | 2.3 | 37 | 65.9 | 81.7 | | |
| TRISOY | 4760 RR(CN) | B | 73.2 | 10/3 | 2.2 | 39 | 71.4 | 75.1 | 58.9 | |
| TRISOY | 4788 RR(CN) | B | 70.5 | 9/30 | 2.5 | 43 | 65.7 | 75.3 | | |
| | AVERAGE | | 68.5 | 9/29 | 2.6 | 42 | 64.7 | 72.2 | 56.8 | 57.8 |
| | L.S.D. 25% LEVEL | | 4.1 | | 0.3 | 2 | 3.3 | 4.8 | | |
| | COEFF. OF VAR. (%) | | 9.0 | | 14.5 | 7 | 5.4 | 4.0 | | |
| MATURITY GROUP 5 | | | | | | | | | | |
| CROW'S | C 5015 R | U | 57.8 | 10/8 | 3.3 | 45 | 61.1 | 54.4 | | |
| EXCEL | 8512 NRR* | U | 57.3 | 10/12 | 3.4 | 45 | 55.8 | 58.8 | | |
| MIDWEST SEED GEN | GR 5031 | U | 56.2 | 10/7 | 3.4 | 42 | 59.0 | 53.4 | | |
| MW PREMIUM GEN | MPV 5206 NRR* | U | 55.1 | 10/13 | 3.8 | 40 | 53.8 | 56.4 | | |
| MW PREMIUM GEN | MPV 5308 NRR* | F | 59.6 | 10/13 | 4.2 | 41 | 59.2 | 60.0 | | |
| SOUTHERN CROSS | DAMASCUS NRRSTS | U | 57.6 | 10/7 | 3.3 | 42 | 52.8 | 62.4 | 48.6 | 51.1 |
| SOUTHERN STATES | RT 5160 N | F | 54.6 | 10/12 | 3.5 | 38 | 57.2 | 52.1 | 45.8 | 47.3 |
| | AVERAGE | | 56.9 | 10/10 | 3.6 | 42 | 57.0 | 56.8 | 47.2 | 49.2 |
| | L.S.D. 25% LEVEL | | 5.3 | | 0.2 | 4 | 1.3 | 1.5 | | |
| | COEFF. OF VAR. (%) | | 12.8 | | 7.4 | 13 | 3.9 | 4.7 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results
Urbana: Roundup Resistant (7-inch row spacing)

| | * Producer Nominated | | Yield | Maturity | Lodging | Height | 2 yr Avg Yield | 3 yr Avg Yield |
|-------------------------|----------------------|------------------|-------|----------|---------|--------|----------------------|----------------------|
| COMPANY | VARIETY * | IST ¹ | bu/a | Date | | in | bu/a | bu/a |
| MATURITY GROUP 2 | | | | | | | | |
| AGVENTURE | 28G9 NRR* | U | 64.7 | 9/25 | 1.5 | 33 | 61.4 | |
| AGVENTURE | 29G9 NRR* | U | 61.2 | 9/25 | 1.7 | 31 | 60.6 | |
| BECK | 296 NRR | B | 65.1 | 9/23 | 2.0 | 34 | | |
| DAIRYLAND | DSR-2850 RRSTSH* | U | 61.9 | 9/24 | 2.0 | 35 | 58.8 | 59.9 |
| DAIRYLAND | DSR-2929 RR* | U | 63.3 | 9/25 | 2.0 | 34 | 60.1 | 62.8 |
| HORIZON | H 296 N* | U | 58.5 | 9/27 | 2.0 | 33 | 58.3 | |
| KRUGER | K-274 RRSCN | U | 61.3 | 9/24 | 1.7 | 32 | | |
| PUBLIC | LD 06-50113 R* | U | 55.2 | 9/20 | 1.8 | 32 | | |
| PUBLIC | LD 06-50122 R* | U | 55.5 | 9/15 | 1.7 | 30 | | |
| SUN PRAIRIE | 2904 NRR* | U | 62.9 | 9/24 | 2.0 | 35 | 61.4 | |
| SUN PRAIRIE | 2967 NRR* | U | 63.9 | 9/27 | 2.2 | 33 | | |
| | AVERAGE | | 61.2 | 9/23 | 1.9 | 33 | 60.1 | 61.4 |
| | L.S.D. 25% LEVEL | | 1.8 | | 0.1 | 1 | | |
| | COEFF. OF VAR. (%) | | 5.1 | | 10.7 | 5 | | |
| MATURITY GROUP 3 | | | | | | | | |
| AGVENTURE | 33G3 NRR* | U | 64.4 | 9/28 | 2.5 | 33 | 63.3 | |
| AGVENTURE | 34G4 NRR* | U | 61.1 | 9/30 | 2.2 | 34 | 59.8 | |
| AGVENTURE | 36P1 NRR* | U | 65.4 | 10/2 | 2.2 | 35 | | |
| BECK | 307 NRR | F | 67.7 | 9/27 | 2.5 | 35 | 64.6 | |
| BECK | 321 NRR | F | 61.4 | 9/27 | 2.3 | 32 | 65.2 | 63.7 |
| BECK | 342 NRR | F | 64.1 | 9/30 | 2.2 | 36 | 61.0 | 59.6 |
| BECK | 377 NRR | B | 64.8 | 9/30 | 2.3 | 39 | | |
| BECK | 383 NRR | F | 65.2 | 9/30 | 2.0 | 36 | | |
| CROPLAN | RC 3667* | F | 66.6 | 10/1 | 2.3 | 37 | | |
| CROPLAN | RC 3757* | F | 62.8 | 10/2 | 2.5 | 38 | | |
| CROW'S | C 3418 R* | U | 64.6 | 9/29 | 2.3 | 35 | | |
| CROW'S | C 3818 R | U | 65.4 | 10/2 | 2.5 | 35 | | |
| DAIRYLAND | DSR-3130 RR | U | 60.6 | 9/26 | 2.3 | 34 | 58.7 | 55.6 |
| DAIRYLAND | DSR-3155 RR | U | 61.7 | 9/28 | 2.3 | 33 | | |
| DAIRYLAND | DSR-3265 RR | U | 57.8 | 9/28 | 2.5 | 33 | | |
| DAIRYLAND | DSR-3550 RR | U | 63.1 | 9/29 | 2.3 | 32 | | |
| GREAT HEART | GT-353 CRS | U | 66.2 | 9/30 | 2.3 | 38 | | |
| GREAT HEART | GT-376 CRS | F | 66.9 | 10/2 | 2.2 | 36 | | |
| GREAT HEART | GT-380 CRR* | F | 61.1 | 10/3 | 2.0 | 33 | | |
| GREAT HEART | GT-397 CRR* | F | 62.9 | 10/3 | 2.5 | 38 | | |
| HORIZON | H 303 N* | U | 61.9 | 9/28 | 2.7 | 32 | 61.6 | 59.2 |
| HORIZON | H 340 N* | U | 63.1 | 9/30 | 2.0 | 34 | 61.4 | 60.1 |
| HORIZON | H 352 N* | U | 61.0 | 9/29 | 2.5 | 31 | 62.7 | 61.4 |
| HORIZON | H 378 N* | U | 60.3 | 10/1 | 2.0 | 35 | 58.5 | |
| KRUGER | K-316 RRSCN | U | 61.6 | 9/28 | 2.0 | 31 | 60.3 | |
| KRUGER | K-348 RRSCN | U | 64.0 | 9/28 | 2.0 | 34 | 60.2 | |
| KRUGER | K-384 RRSCN | U | 68.6 | 10/3 | 2.5 | 37 | | |
| MIDWEST SEED GEN | GR 3433* | U | 63.2 | 9/29 | 2.5 | 35 | | |
| MIDWEST SEED GEN | GR 3833 | U | 65.0 | 10/1 | 2.5 | 37 | | |
| SUN PRAIRIE | 3430 NRR* | U | 63.7 | 9/29 | 2.3 | 33 | | |
| | AVERAGE | | 63.5 | 9/29 | 2.3 | 35 | 61.4 | 59.9 |
| | L.S.D. 25% LEVEL | | 2.2 | | 0.3 | 1 | | |
| | COEFF. OF VAR. (%) | | 3.6 | | 8.7 | 4 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results

Region 1: Conventional (30-inch row spacing)

| COMPANY | *Producer Nominated | IST ¹ | Regional Results | | | | Erie | Mt. Morris | DeKalb | 2 yr | 3 yr |
|------------------|---------------------|------------------|------------------|----------|---------|--------|-------|------------|--------|-------|-------|
| | | | Yield | Maturity | Lodging | Height | Yield | Yield | Yield | Avg | Avg |
| MATURITY GROUP 2 | VARIETY* | | bu/a | Date | | in | bu/a | bu/a | bu/a | Yield | Yield |
| HORIZON | H 281 | U | 56.7 | 9/25 | 3.5 | 34 | 61.3 | 56.1 | 52.7 | | |
| HORIZON | H 291 N* | U | 54.8 | 9/26 | 2.7 | 32 | 58.6 | 56.0 | 49.7 | 59.2 | 60.0 |
| HORIZON | H 292 | U | 58.9 | 9/23 | 2.4 | 31 | 60.7 | 60.6 | 55.3 | | |
| HORIZON | H 331 N | U | 56.5 | 9/27 | 2.7 | 36 | 58.1 | 57.7 | 53.5 | | |
| HORIZON | H 361 N* | U | 61.6 | 10/3 | 3.4 | 35 | 62.3 | 61.5 | 61.1 | 60.5 | |
| HUGHES | 225+ | B | 55.8 | 9/17 | 1.5 | 30 | 55.0 | 61.0 | 51.3 | | |
| NUTECH | NT-212 CN* | B | 60.1 | 9/18 | 2.8 | 29 | 56.6 | 60.5 | 63.2 | | |
| NUTECH | NT-236 SCN* | B | 60.8 | 9/17 | 3.1 | 32 | 54.9 | 63.5 | 64.0 | | |
| PRAIRIE BRAND | PB-226 N* | B | 60.2 | 9/20 | 2.9 | 28 | 58.3 | 60.2 | 62.2 | | |
| PRAIRIE BRAND | PB-253 N* | U | 57.2 | 9/21 | 3.3 | 33 | 60.0 | 56.3 | 55.3 | | |
| PRAIRIE HYBRIDS | IP 2200 | U | 59.5 | 9/18 | 2.6 | 32 | 59.6 | 61.6 | 57.5 | | |
| PRAIRIE HYBRIDS | IP 2402 | U | 48.3 | 9/18 | 2.0 | 28 | 44.1 | 56.4 | 44.5 | | |
| PRAIRIE HYBRIDS | IP 2902 N | U | 47.9 | 9/26 | 3.0 | 32 | 49.2 | 51.6 | 43.1 | | |
| PRAIRIE HYBRIDS | IP 2991 N* | U | 59.8 | 9/22 | 1.9 | 33 | 62.7 | 59.3 | 57.3 | | |
| PUBLIC | DWIGHT* | U | 56.6 | 9/22 | 3.0 | 32 | 63.3 | 56.9 | 49.7 | 56.2 | 56.4 |
| PUBLIC | JACK* | U | 53.1 | 9/24 | 3.9 | 38 | 59.1 | 52.6 | 47.7 | 54.7 | 55.7 |
| PUBLIC | LD 01-7323* | U | 55.3 | 9/22 | 2.8 | 29 | 62.1 | 54.0 | 49.7 | 58.9 | |
| PUBLIC | LD 02-4485* | U | 58.7 | 9/22 | 2.8 | 30 | 58.6 | 61.5 | 56.2 | 58.9 | |
| PUBLIC | LD 05-16657* | U | 59.5 | 9/23 | 3.0 | 33 | 64.5 | 57.7 | 56.2 | | |
| ROESCHLEY | 4229 C* | U | 56.6 | 9/25 | 2.7 | 34 | 63.2 | 55.1 | 51.6 | | |
| | AVERAGE | | 56.9 | 9/22 | 2.8 | 32 | 58.6 | 58.0 | 54.1 | 58.0 | 57.4 |
| | L.S.D. 25% LEVEL | | 3.6 | | 0.4 | 2 | 3.2 | 4.1 | 5.3 | | |
| | COEFF. OF VAR. (%) | | 11.4 | | 26.3 | 10 | 5.8 | 4.2 | 5.9 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results

Region 2: Conventional (30-inch row spacing)

| COMPANY | *Producer Nominated | IST ¹ | Regional Results | | | | Monmouth | Goodfield | Dwight | 2 yr | 3 yr |
|------------------|---------------------|------------------|------------------|----------|---------|--------|----------|-----------|--------|-------|-------|
| | | | Yield | Maturity | Lodging | Height | Yield | Yield | Yield | Avg | Avg |
| MATURITY GROUP 2 | VARIETY* | | bu/a | Date | | in | bu/a | bu/a | bu/a | Yield | Yield |
| ASOYIA | 2677 | B | 52.1 | 9/14 | 1.8 | 33 | 56.8 | 50.8 | 48.6 | 50.5 | |
| ASOYIA | 2897 | B | 55.2 | 9/12 | 2.1 | 35 | 60.1 | 51.3 | 54.2 | 53.0 | |
| HORIZON | H 281 | U | 62.8 | 9/25 | 3.0 | 33 | 68.8 | 61.4 | 58.3 | | |
| HORIZON | H 291 N* | U | 57.5 | 9/23 | 2.4 | 34 | 60.8 | 54.7 | 57.1 | 55.2 | 57.0 |
| HORIZON | H 292 | U | 61.2 | 9/19 | 2.4 | 34 | 62.9 | 63.6 | 57.1 | | |
| NUTECH | NT-212 CN* | B | 55.5 | 9/12 | 2.4 | 35 | 58.6 | 54.8 | 52.9 | | |
| NUTECH | NT-236 SCN* | B | 56.7 | 9/11 | 2.6 | 35 | 63.0 | 54.1 | 53.2 | | |
| PRAIRIE BRAND | PB-253 N* | U | 60.3 | 9/18 | 2.7 | 36 | 66.0 | 59.8 | 55.2 | | |
| PRAIRIE HYBRIDS | IP 2991 N* | U | 60.7 | 9/20 | 1.9 | 35 | 62.5 | 61.1 | 58.4 | 56.1 | 57.3 |
| PUBLIC | DWIGHT* | U | 58.6 | 9/20 | 2.6 | 35 | 59.7 | 61.5 | 54.5 | 54.9 | 56.1 |
| PUBLIC | JACK* | U | 57.4 | 9/24 | 3.6 | 44 | 63.3 | 54.4 | 54.7 | 53.4 | 54.4 |
| PUBLIC | LD 01-7323* | U | 64.1 | 9/18 | 2.7 | 32 | 71.8 | 61.8 | 58.7 | 59.7 | |
| PUBLIC | LD 02-4485* | U | 65.6 | 9/20 | 2.7 | 33 | 71.6 | 63.8 | 61.4 | 62.8 | |
| PUBLIC | LD 05-16657* | U | 63.0 | 9/22 | 2.7 | 35 | 64.6 | 63.3 | 61.1 | | |
| WILKEN | W 2338 N | B | 58.7 | 9/14 | 2.7 | 32 | 67.0 | 54.2 | 55.0 | 57.8 | |
| WILKEN | W 2661 N* | B | 62.1 | 9/21 | 2.2 | 36 | 64.9 | 60.6 | 60.8 | 59.0 | 58.7 |
| WILKEN | W 2694 N | B | 64.2 | 9/24 | 2.8 | 37 | 65.5 | 62.3 | 64.7 | 60.1 | 59.1 |
| | AVERAGE | | 59.7 | 9/19 | 2.5 | 35 | 64.0 | 58.4 | 56.8 | 56.6 | 57.1 |
| | L.S.D. 25% LEVEL | | 2.4 | | 0.2 | 1 | 2.2 | 1.6 | 1.3 | | |
| | COEFF. OF VAR. (%) | | 7.2 | | 11.2 | 5 | 6.2 | 4.8 | 4.0 | | |
| MATURITY GROUP 3 | | | | | | | | | | | |
| ASOYIA | 3005 | B | 56.3 | 9/18 | 2.7 | 36 | 50.7 | 61.7 | 56.6 | 52.7 | |
| ASOYIA | 3208 | B | 56.3 | 9/29 | 3.1 | 38 | 55.2 | 57.1 | 56.5 | | |
| ASOYIA | 3106 SCN | B | 57.8 | 9/23 | 3.4 | 35 | 62.2 | 57.2 | 54.2 | 52.8 | |
| DAIRYLAND | DSR-3590* | U | 61.3 | 9/29 | 2.7 | 40 | 60.9 | 64.1 | 58.8 | | |
| FS HISOY | HS 38C60* | B | 65.2 | 10/4 | 3.1 | 42 | 63.5 | 68.5 | 63.5 | | |
| FS HISOY | HS C08-34 | B | 64.0 | 9/29 | 3.0 | 34 | 65.6 | 59.5 | 67.0 | | |
| HORIZON | H 331 N | U | 60.9 | 9/28 | 2.9 | 39 | 62.7 | 58.9 | 61.3 | | |
| HORIZON | H 361 N* | U | 63.3 | 10/3 | 3.3 | 37 | 66.5 | 63.8 | 59.8 | 61.6 | 61.2 |
| MAVRICK | 4343* | U | 61.3 | 10/1 | 2.9 | 38 | 60.7 | 60.1 | 63.0 | | |
| PRAIRIE HYBRIDS | IP 2902 N | U | 54.7 | 9/24 | 3.0 | 36 | 58.3 | 49.3 | 56.4 | 49.9 | 51.9 |
| PUBLIC | LD 01-5907* | U | 60.8 | 9/30 | 3.5 | 36 | 61.5 | 60.2 | 60.7 | 54.9 | |
| PUBLIC | LD 02-5124 W* | U | 63.8 | 9/28 | 3.3 | 40 | 66.6 | 62.8 | 62.0 | | |
| PUBLIC | MACON* | U | 58.6 | 9/29 | 3.1 | 36 | 59.1 | 58.5 | 58.1 | 53.6 | 53.1 |
| PUBLIC | MAVERICK* | U | 59.0 | 10/2 | 3.8 | 46 | 59.9 | 59.4 | 57.8 | 53.0 | 53.7 |
| PUBLIC | WILLIAMS 82* | U | 45.9 | 10/2 | 3.5 | 43 | 42.8 | 48.7 | 46.3 | 41.0 | 40.1 |
| ROESCHLEY | 3469 | U | 61.1 | 10/3 | 2.9 | 39 | 56.5 | 62.0 | 64.7 | | |
| SCHILLINGER | 348.TC | F | 65.8 | 9/28 | 3.0 | 35 | 66.6 | 67.8 | 63.2 | | |
| STINE | 3300-0* | U | 61.1 | 9/27 | 2.2 | 34 | 61.4 | 59.2 | 62.7 | | |
| WILKEN | W 3316 N | B | 57.8 | 9/26 | 3.3 | 36 | 59.3 | 57.0 | 57.1 | 53.9 | 54.8 |
| WILKEN | W 3318 N | B | 60.4 | 9/27 | 3.0 | 38 | 64.4 | 58.5 | 58.4 | | |
| | AVERAGE | | 59.8 | 9/29 | 3.1 | 38 | 60.2 | 59.7 | 59.4 | 52.6 | 52.5 |
| | L.S.D. 25% LEVEL | | 2.9 | | 0.3 | 1 | 6.6 | 7.8 | 2.4 | | |
| | COEFF. OF VAR. (%) | | 8.7 | | 16.0 | 6 | 6.6 | 7.9 | 4.2 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results

Region 3: Conventional (30-inch row spacing)

| | | | | Regional Results | | | | Perry | New Berlin | Urbana | 2 yr | 3 yr |
|------------------|---------------------|------------------|-------|------------------|---------|--------|-------|-------|------------|--------|-------|------|
| | *Producer Nominated | | Yield | Maturity | Lodging | Height | Yield | Yield | Yield | Avg | Avg | |
| COMPANY | VARIETY* | IST ¹ | bu/a | Date | | in | bu/a | bu/a | bu/a | Yield | Yield | |
| MATURITY GROUP 2 | | | | | | | | | | | | |
| HORIZON | H 281 | U | 56.9 | 9/25 | 2.9 | 30 | 54.2 | 70.0 | 46.4 | | | |
| HORIZON | H 291 N* | U | 53.6 | 9/25 | 2.3 | 31 | 51.9 | 69.0 | 39.8 | 54.8 | | |
| HORIZON | H 292 | U | 56.9 | 9/24 | 2.3 | 30 | 56.5 | 69.3 | 44.9 | | | |
| NUTECH | NT-212 CN* | B | 50.2 | 9/18 | 2.6 | 31 | 46.9 | 66.4 | 37.2 | | | |
| NUTECH | NT-236 SCN* | B | 50.9 | 9/18 | 2.8 | 33 | 48.1 | 65.2 | 39.3 | | | |
| PRAIRIE HYBRIDS | IP 2991 N* | U | 54.6 | 9/23 | 1.9 | 32 | 52.1 | 66.8 | 45.0 | 52.4 | 55.8 | |
| PUBLIC | DWIGHT* | U | 53.1 | 9/22 | 2.5 | 31 | 51.2 | 65.1 | 42.9 | 49.9 | 53.9 | |
| PUBLIC | JACK* | U | 49.3 | 9/24 | 3.6 | 40 | 41.6 | 63.2 | 42.9 | 46.8 | 49.1 | |
| PUBLIC | LD 01-7323* | U | 55.9 | 9/21 | 2.6 | 29 | 50.9 | 70.8 | 46.0 | 51.7 | | |
| PUBLIC | LD 02-4485* | U | 57.3 | 9/22 | 2.8 | 31 | 54.9 | 70.7 | 46.3 | 56.8 | | |
| PUBLIC | LD 05-16657* | U | 55.0 | 9/25 | 2.4 | 33 | 51.3 | 69.0 | 44.6 | | | |
| | AVERAGE | | 54.0 | 9/23 | 2.6 | 32 | 50.9 | 67.8 | 43.2 | 52.0 | 52.9 | |
| | L.S.D. 25% LEVEL | | 2.1 | | 0.2 | 1 | 1.2 | 1.5 | 1.5 | | | |
| | COEFF. OF VAR. (%) | | 7.0 | | 16.4 | 6 | 4.2 | 3.9 | 6.1 | | | |
| MATURITY GROUP 3 | | | | | | | | | | | | |
| AG ALUMNI | CLOJ173-6-2 | F | 59.8 | 9/29 | 2.8 | 33 | 55.5 | 74.0 | 49.8 | | | |
| AG ALUMNI | IN3C61Y | F | 59.3 | 10/6 | 2.8 | 35 | 56.3 | 70.8 | 50.8 | | | |
| ASOYIA | 3005 | B | 55.5 | 9/27 | 2.9 | 34 | 54.7 | 66.2 | 45.7 | 50.3 | | |
| ASOYIA | 3208 | B | 56.4 | 10/1 | 3.3 | 36 | 49.4 | 67.6 | 52.1 | | | |
| ASOYIA | 3106 SCN | B | 47.5 | 9/25 | 3.5 | 35 | 40.8 | 59.1 | 42.8 | 40.9 | | |
| ASOYIA | 3517 SCN | B | 53.2 | 10/1 | 3.1 | 34 | 52.8 | 63.8 | 43.1 | 50.6 | | |
| ASOYIA | 3867 SCN | B | 54.9 | 10/5 | 3.1 | 36 | 53.1 | 68.2 | 43.4 | 52.2 | | |
| FS HISOY | HS 38C60* | B | 59.0 | 10/6 | 3.2 | 38 | 55.8 | 72.1 | 49.1 | 52.9 | | |
| FS HISOY | HS C08-34 | B | 61.2 | 10/1 | 3.1 | 34 | 58.0 | 70.9 | 54.8 | | | |
| HORIZON | H 331 N | U | 52.9 | 9/30 | 2.9 | 35 | 51.4 | 62.0 | 45.2 | | | |
| HORIZON | H 361 N* | U | 57.6 | 10/5 | 3.3 | 36 | 48.7 | 74.3 | 49.9 | 54.0 | 57.9 | |
| HORIZON | H 381 N | U | 56.9 | 10/8 | 3.3 | 39 | 50.9 | 70.9 | 49.0 | | | |
| MAVRICK | 4343* | U | 62.4 | 10/3 | 3.3 | 37 | 57.3 | 74.7 | 55.2 | | | |
| PUBLIC | LD 00-3309* | U | 60.3 | 10/7 | 3.1 | 36 | 55.3 | 74.3 | 51.4 | 50.6 | | |
| PUBLIC | LD 01-5907* | U | 55.6 | 10/3 | 3.2 | 33 | 50.4 | 70.4 | 46.0 | 52.0 | | |
| PUBLIC | LD 02-5124 W* | U | 58.9 | 9/30 | 3.2 | 37 | 54.3 | 72.9 | 49.6 | | | |
| PUBLIC | LD 02-7222 P* | U | 58.5 | 10/5 | 2.8 | 35 | 57.7 | 71.1 | 46.6 | 52.1 | | |
| PUBLIC | MACON* | U | 58.3 | 10/1 | 3.1 | 36 | 56.3 | 71.4 | 47.0 | 49.2 | 53.8 | |
| PUBLIC | MAVERICK* | U | 54.3 | 10/5 | 3.4 | 41 | 50.7 | 67.2 | 45.1 | 47.2 | 49.9 | |
| PUBLIC | WILLIAMS 82* | U | 46.8 | 10/8 | 3.5 | 40 | 44.0 | 57.5 | 39.0 | 39.7 | 42.0 | |
| SCHILLINGER | 348 TC | F | 61.3 | 10/2 | 3.1 | 34 | 62.7 | 68.9 | 52.2 | | | |
| SCHILLINGER | 388 TC | F | 58.4 | 10/2 | 2.9 | 38 | 54.0 | 70.6 | 50.6 | | | |
| STINE | 3300-0* | U | 63.6 | 9/30 | 2.7 | 33 | 62.4 | 74.9 | 53.7 | | | |
| WILKEN | W 3490 N | B | 59.0 | 10/7 | 3.3 | 38 | 57.0 | 67.8 | 52.1 | 54.1 | 56.9 | |
| | AVERAGE | | 57.2 | 10/3 | 3.1 | 36 | 53.7 | 69.2 | 48.5 | 49.6 | 52.1 | |
| | L.S.D. 25% LEVEL | | 2.5 | | 0.2 | 2 | 5.8 | 2.3 | 2.8 | | | |
| | COEFF. OF VAR. (%) | | 8.0 | | 11.6 | 8 | 6.6 | 3.4 | 6.0 | | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results

Region 4: Conventional (30-inch row spacing)

| COMPANY | *Producer Nominated | IST ¹ | Regional Results | | | | St. Peter | Belleville | 2 yr Avg Yield bu/a | 3 yr Avg Yield bu/a |
|------------------|---------------------|------------------|------------------|------------------|---------|--------------|-----------|------------|------------------------------|------------------------------|
| | VARIETY* | | Yield bu/a | Maturity Date | Lodging | Height in | | | | |
| MATURITY GROUP 3 | | | | | | | | | | |
| FS HISOY | HS 38C60* | B | 62.3 | 10/7 | 4.1 | 38 | 58.0 | 66.7 | 57.3 | |
| GREAT HEART | GT-391 C | B | 59.2 | 10/9 | 3.8 | 36 | 61.1 | 57.2 | | |
| HOFFMAN | H 387 | B | 59.6 | 10/8 | 4.3 | 36 | 57.9 | 61.3 | 54.9 | |
| HORIZON | H 361 N* | U | 52.1 | 10/5 | 4.1 | 35 | 53.1 | 51.1 | 50.8 | |
| HORIZON | H 381 N | U | 62.5 | 10/11 | 4.1 | 38 | 60.8 | 64.2 | | |
| PUBLIC | LD 01-5907* | U | 52.3 | 10/3 | 4.4 | 32 | 56.2 | 48.4 | 48.7 | |
| PUBLIC | LD 02-5124 W* | U | 55.5 | 10/4 | 4.4 | 36 | 59.9 | 51.0 | | |
| PUBLIC | MACON* | U | 53.9 | 10/4 | 4.2 | 33 | 55.3 | 52.5 | 46.9 | 47.0 |
| PUBLIC | MAVERICK* | U | 53.2 | 10/6 | 4.3 | 41 | 52.0 | 54.4 | 48.7 | 48.9 |
| PUBLIC | WILLIAMS 82* | U | 47.8 | 10/2 | 4.4 | 39 | 44.0 | 51.6 | 42.5 | 40.7 |
| SCHILLINGER | 348.TC | F | 57.2 | 10/6 | 4.1 | 34 | 59.0 | 55.4 | | |
| SOUTHERN CROSS | HOSHEA N | U | 55.9 | 10/3 | 3.6 | 37 | 53.9 | 57.8 | 52.4 | 52.6 |
| STEYER | 383 | U | 58.9 | 10/7 | 4.4 | 35 | 53.0 | 64.7 | | |
| | AVERAGE | | 56.2 | 10/6 | 4.2 | 36 | 55.7 | 56.7 | 50.3 | 47.3 |
| | L.S.D. 25% LEVEL | | 5.4 | | 0.3 | 1 | 1.8 | 1.8 | | |
| | COEFF. OF VAR. (%) | | 13.9 | | 8.7 | 6 | 5.9 | 5.5 | | |

2008 Soybean Test Results **Region 4: Conventional (30-inch row spacing)**

| COMPANY | *Producer Nominated VARIETY* | IST ¹ | Regional Results | | | | St. Peter | Belleville | 2 yr | 3 yr |
|------------------|---------------------------------|------------------|------------------|----------|---------|--------|-----------|------------|-------|-------|
| | | | Yield | Maturity | Lodging | Height | Yield | Yield | Avg | Avg |
| MATURITY GROUP 4 | | | bu/a | Date | | in | bu/a | bu/a | Yield | Yield |
| BAKER | 4285 N | U | 57.0 | 10/9 | 4.4 | 38 | 61.9 | 52.2 | | |
| FS HISOY | HS 4426* | B | 55.9 | 10/14 | 4.3 | 37 | 58.8 | 53.0 | 53.7 | |
| GREAT HEART | GT-420 C | B | 60.0 | 10/11 | 4.3 | 36 | 60.2 | 59.8 | | |
| HOFFMAN | H 445 STS | B | 54.3 | 10/10 | 4.2 | 42 | 53.4 | 55.3 | 46.2 | |
| PUBLIC | INA* | U | 56.8 | 10/13 | 4.5 | 42 | 59.0 | 54.6 | 50.6 | 51.2 |
| PUBLIC | LD 00-2817 P* | U | 67.6 | 10/13 | 4.3 | 39 | 66.2 | 69.0 | 56.0 | 54.7 |
| PUBLIC | LD 00-3309* | U | 60.8 | 10/10 | 4.2 | 36 | 67.8 | 53.7 | 52.1 | 52.5 |
| PUBLIC | LD 02-7222 P* | U | 58.3 | 10/9 | 4.1 | 33 | 56.5 | 60.0 | 53.7 | |
| SCHILLINGER | 435.TC | F | 61.9 | 10/12 | 4.1 | 36 | 65.1 | 58.7 | 55.3 | |
| SCHILLINGER | 447.TC | F | 59.5 | 10/13 | 4.0 | 41 | 60.3 | 58.6 | | |
| SOUTHERN CROSS | BENJAMIN N | U | 59.5 | 10/12 | 4.2 | 41 | 59.2 | 59.9 | 53.0 | 53.2 |
| STEYER | 401 | U | 59.9 | 10/9 | 4.3 | 38 | 59.6 | 60.2 | | |
| | AVERAGE | | 59.3 | 10/11 | 4.2 | 38 | 60.7 | 57.9 | 52.6 | 52.9 |
| | L.S.D. 25% LEVEL | | 4.7 | | 0.3 | 2 | 1.5 | 2.2 | | |
| | COEFF. OF VAR. (%) | | 11.2 | | 8.8 | 6 | 4.4 | 6.8 | | |

¹IST= Insecticide Seed Treatment. U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results **Region 5: Conventional (30-inch row spacing)**

| COMPANY | *Producer Nominated VARIETY* | IST ¹ | Regional Results | | | | Elkville | Harrisburg | 2 yr | 3 yr |
|-------------------------|---------------------------------|------------------|------------------|----------|---------|--------|----------|------------|-------|-------|
| | | | Yield | Maturity | Lodging | Height | Yield | Yield | Avg | Avg |
| MATURITY GROUP 3 | | | bu/a | Date | | in | bu/a | bu/a | Yield | Yield |
| HOFFMAN | H 387 | B | 65.5 | 9/23 | 2.5 | 36 | 58.4 | 72.7 | 54.0 | |
| PUBLIC | LD 01-5907* | U | 65.2 | 9/24 | 2.8 | 35 | 57.8 | 72.6 | 53.3 | |
| PUBLIC | LD 02-5124 W* | U | 61.6 | 9/19 | 2.5 | 37 | 48.0 | 75.3 | | |
| PUBLIC | MACON* | U | 66.6 | 9/21 | 2.1 | 39 | 57.3 | 76.0 | 51.9 | 51.7 |
| PUBLIC | MAVERICK* | U | 61.7 | 9/20 | 2.8 | 45 | 52.6 | 70.7 | 50.5 | 50.1 |
| PUBLIC | WILLIAMS 82* | U | 56.2 | 9/22 | 2.7 | 43 | 50.0 | 62.5 | 44.9 | 45.3 |
| SOUTHERN CROSS | HOSHEA N | U | 64.8 | 9/24 | 1.9 | 39 | 58.7 | 71.0 | 55.7 | 55.5 |
| STEYER | 383 | U | 60.8 | 9/24 | 2.7 | 35 | 53.0 | 68.7 | | |
| | AVERAGE | | 62.8 | 9/22 | 2.5 | 39 | 54.5 | 71.2 | 51.7 | 50.7 |
| | L.S.D. 25% LEVEL | | 4.3 | | 0.4 | 1 | 2.2 | 2.1 | | |
| | COEFF. OF VAR. (%) | | 9.5 | | 24.9 | 5 | 7.3 | 5.2 | | |
| MATURITY GROUP 4 | | | | | | | | | | |
| BAKER | 4285 N | U | 69.0 | 9/25 | 2.5 | 40 | 64.6 | 73.4 | | |
| HOFFMAN | H 445 STS | B | 64.3 | 9/26 | 2.6 | 43 | 58.8 | 69.8 | 50.2 | |
| PUBLIC | INA* | U | 62.1 | 9/25 | 3.8 | 47 | 59.0 | 65.3 | 49.5 | 50.0 |
| PUBLIC | LD 00-2817 P* | U | 68.2 | 9/28 | 2.8 | 42 | 62.4 | 74.0 | 55.5 | 54.4 |
| PUBLIC | LD 00-3309* | U | 66.7 | 9/23 | 1.9 | 39 | 58.8 | 74.5 | 53.1 | 52.2 |
| PUBLIC | LD 02-7222 P* | U | 69.0 | 9/24 | 1.8 | 37 | 61.8 | 76.1 | 56.1 | |
| SCHILLINGER | 435.TC | F | 69.3 | 9/27 | 2.3 | 36 | 65.9 | 72.8 | | |
| SCHILLINGER | 477.TCS | U | 71.1 | 10/1 | 2.8 | 40 | 70.3 | 71.8 | | |
| SOUTHERN CROSS | BENJAMIN N | U | 68.4 | 9/25 | 2.2 | 42 | 62.0 | 74.7 | 56.0 | 55.1 |
| STEYER | 401 | U | 68.3 | 9/24 | 2.2 | 41 | 59.6 | 77.1 | | |
| | AVERAGE | | 67.6 | 9/26 | 2.5 | 41 | 62.3 | 73.0 | 53.4 | 52.9 |
| | L.S.D. 25% LEVEL | | 4.2 | | 0.3 | 2 | 1.4 | 1.2 | | |
| | COEFF. OF VAR. (%) | | 8.8 | | 16.5 | 6 | 3.9 | 3.0 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide

2008 Soybean Test Results
Urbana: Conventional (7-inch row spacing)

| COMPANY | *Producer Nominated | | Yield | Maturity | Lodging | Height | 2 yr | 3 yr |
|-------------------------|---------------------|------------------|-------|----------|---------|--------|----------------------|----------------------|
| | VARIETY* | IST ¹ | bu/a | Date | | in | Avg Yield bu/a | Avg Yield bu/a |
| MATURITY GROUP 2 | | | | | | | | |
| HORIZON | H 281 | U | 62.3 | 9/27 | 2.3 | 30 | | |
| HORIZON | H 291 N* | U | 39.9 | 9/27 | 1.8 | 27 | 50.3 | 54.2 |
| HORIZON | H 292 | U | 67.2 | 9/27 | 2.2 | 29 | | |
| NUTECH | NT-212 CN* | B | 51.9 | 9/20 | 1.5 | 26 | | |
| NUTECH | NT-236 SCN* | B | 51.6 | 9/20 | 2.2 | 28 | | |
| PUBLIC | DWIGHT* | U | 53.2 | 9/26 | 2.0 | 26 | 57.4 | 59.6 |
| PUBLIC | JACK* | U | 55.1 | 9/27 | 3.0 | 36 | 56.3 | 56.3 |
| PUBLIC | LD 01-7323* | U | 48.1 | 9/27 | 2.3 | 25 | 55.6 | |
| PUBLIC | LD 02-4485* | U | 61.9 | 9/25 | 2.3 | 28 | 65.5 | |
| PUBLIC | LD 05-16657* | U | 51.2 | 9/26 | 2.2 | 28 | | |
| | AVERAGE | | 54.2 | 9/25 | 2.2 | 28 | 57.0 | 56.7 |
| | L.S.D. 25% LEVEL | | 2.0 | | 0.2 | 1 | | |
| | COEFF. OF VAR. (%) | | 6.4 | | 12.8 | 7 | | |
| MATURITY GROUP 3 | | | | | | | | |
| HORIZON | H 331 N | U | 57.9 | 10/2 | 2.7 | 32 | | |
| HORIZON | H 361 N* | U | 61.0 | 10/8 | 2.8 | 33 | 63.9 | 63.0 |
| HORIZON | H 381 N | U | 66.4 | 10/9 | 2.8 | 37 | | |
| PUBLIC | LD 00-3309* | U | 63.4 | 10/9 | 2.3 | 32 | 59.3 | |
| PUBLIC | LD 01-5907* | U | 63.4 | 10/5 | 2.7 | 31 | 62.1 | |
| PUBLIC | LD 02-5124 W* | U | 60.7 | 10/7 | 3.3 | 37 | | |
| PUBLIC | LD 02-7222 P* | U | 61.3 | 10/4 | 2.5 | 31 | 61.5 | |
| PUBLIC | MACON* | U | 66.7 | 10/2 | 3.3 | 35 | 62.7 | 60.7 |
| PUBLIC | MAVERICK* | U | 56.0 | 10/6 | 2.8 | 43 | 56.6 | 52.7 |
| PUBLIC | WILLIAMS 82* | U | 47.5 | 10/9 | 3.0 | 40 | 47.2 | 43.6 |
| | AVERAGE | | 60.4 | 10/6 | 2.8 | 35 | 59.0 | 55.0 |
| | L.S.D. 25% LEVEL | | 1.3 | | 0.2 | 1 | | |
| | COEFF. OF VAR. (%) | | 3.8 | | 9.7 | 7 | | |

¹IST= Insecticide Seed Treatment: U= Untreated, F= Fungicide, B= Insecticide+Fungicide



CRYALEDGE INC.
(Williamsburg, VA)
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2008
600-562-2220